AUTOMATED-USE SIGNALS ON TWENTY-FOUR PUBLISHER DOMAINS:

Permission at the Point of Extraction: The Access Question After ANI v. OpenAI

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Field	Value
Author	Manraj Singh Chandpuri
Instrument	RightSignal: a deterministic rights-reservation signal resolver, version 1.1, developed by Manraj Singh Chandpuri, available at www.rightsignal.co
Data source	rightsignal_sessions_2026-07-25.json (complete session export at Appendix C)
Export timestamp	2026-07-25T06:26:02.838Z (field: exported_at)
Audit window	2026-07-25 06:19:37 – 2026-07-25 06:25:54 UTC, 25 July 2026
Legal lens	EU (field: audits[].lens); workflow: audit
Scope	24 domains × 4 automated uses = 96 domain-use observations
Report date	25 July 2026

Every figure in this report is computed from the JSON fields named in Appendix A. Appendix B lists the legal and technical sources relied on.

1. What was audited

RightSignal is a deterministic research instrument developed and maintained by the author. It examines how websites communicate restrictions and permissions concerning automated access, AI training and text and data mining. A public implementation is available at www.rightsignal.co

The author also made a submission to the European Commission's review of the Copyright in the Digital Single Market Directive under reference Ares(2026)4845636. That submission addressed machine-readable reservations under Article 4(3) of the CDSM Directive and the corresponding obligation under Article 53(1)(c) of the AI Act, and described the problem the author calls recognition without reconciliation, where a system recognises several valid carriers without specifying which governs if they conflict. The submission is research background only. It does not constitute adoption, validation or endorsement of the instrument by the Commission.

RightSignal probes twelve potential signal carriers for each domain, namely robots.txt, the aipref Content-Usage and Content-Signal directives inside `robots.txt`, `ai.txt`, TDMRep, `llms.txt`, HTTP response headers, the two header-borne vocabularies, HTML metadata, RSL licence links and any plain-language declaration on the home page or linked terms. It records the raw text retrieved from each carrier and normalises what it finds into four automated uses, namely search indexing, AI training, generative-AI training and commercial text-and-data-mining. It then resolves competing signals under a disclosed rule set, in which a narrower signal prevails over a wider one, a refusal prevails over a permission, and silence resolves to a permissive outcome.

Given the same captured signals the resolver returns the same verdict, and it applies no natural-language inference. A later live audit may differ, because websites and server responses change. The twenty-four domains were selected from a larger preliminary listing to span news media, academic and legal publishing, cultural heritage, content licensing and one social platform, and to span Indian, European, United Kingdom and United States publishers. Selection preceded the audit, every selected domain was retained, and no audit was discarded or replaced. The sample is a purposive pilot and describes the range of practice observed rather than its prevalence.

2. How outcomes were classified

The resolver produces a verdict of ALLOW or DENY for each use. Those verdicts are instrument output and not legal conclusions, so this annexure classifies each of the ninety-six observations under four study categories.

Category	Meaning	Count
Affirmative permission	A carrier expressly permits the use, and the permission is sustained on manual validation.	1
Reservation	The verdict is DENY and an identified carrier supports it.	52
No express signal	The verdict is ALLOW only because silence resolves to a permissive outcome, and every relevant carrier was readable.	27
Indeterminate	The verdict is ALLOW through silence, and at least one carrier relevant to that use could not be read.	16

Table 1. Study categories, n = 96 observations. A carrier is treated as relevant to a use if its vocabulary can express a position on that use, so an unreadable carrier affects only the uses on which it could have spoken.

The permissive default requires a caution. It reflects the opt-out structure of the European text-and-data-mining regime under which the audit was run. It records only that no qualifying reservation was detected. It is not a finding that the website consented, and it is not evidence of permission under Section 43(b) of the Information Technology Act, 2000.

3. Findings

Use	ALLOW	DENY	Of the ALLOW verdicts, produced by silence
Search indexing	17	7	17 of 17
AI training	6	18	6 of 6
Generative-AI training	7	17	7 of 7
Commercial TDM	13	11	13 of 13
All uses	43	53	43 of 43

Table 2. Resolver verdicts by use, n = 24 domains per use.

Two results follow:

Two results follow. Restriction concentrates on the AI uses, with eighteen domains restricted for AI training and seventeen for generative-AI training, against seven for search indexing. Every permissive verdict in the dataset was produced by the silence default, and none was carried by a detected permission. On manual validation one affirmative permission was identified, at svt.se for search indexing, where the resolver's contrary coding was rejected for the reason given in section 6. That correction produces the totals recorded in Table 1.

The resolver returned different outcomes for different uses on 15 of the 24 domains. Those differences arise in three ways, and only the first evidences a purpose communicated by the publisher.

Source of the difference	Description	Domains
Express differentiation	The published signal names a permitted automated agent alongside a restricted one.	5 (facebook.com, gettyimages.com, svt.se, france24.com, nytimes.com)
Restriction with silence	One use is restricted and another is met by silence, so the difference follows from the default.	9
Mapping artefact	Two uses diverge because the decisive carrier is mapped to one and not the other.	1 (la-croix.com)

Table 3. Sources of differentiated output. The remaining 9 domains returned the same outcome for all four uses, 6 permissive and 3 restrictive.

4. Carriers and unreadable probes

Carrier	Found	Absent	Unread	Addressed a use
robots.txt	21	0	3	13
aipref Content-Usage (robots.txt)	0	21	3	0
Content-Signal (robots.txt)	1	20	3	1
ai.txt	0	20	4	0
.well-known/tdmrep.json	6	14	4	6
llms.txt	2	18	4	0
HTTP response headers	3	16	5	3
aipref Content-Usage (HTTP header)	0	19	5	0
Content-Signal (HTTP header)	0	19	5	0
HTML <meta> tags	3	16	5	3
RSL licence (Really Simple Licensing)	2	22	0	2
Human-readable declaration	0	19	5	0

Table 4. Carriers detected across 24 domains. The five carriers found on no domain are ai.txt, the aipref Content-Usage directive in robots.txt and in the HTTP header, the Content-Signal HTTP header, and the plain-language declaration probe. llms.txt was found twice but is excluded from the verdict by design, because it provisions content rather than reserving rights.

Signalling is concentrated in one carrier. robots.txt was readable on 21 of the 24 domains and was the only carrier detected on 7, yet it addressed at least one audited use on 13. Among the dedicated reservation protocols, TDMRep appeared on six domains, machine-readable licence links on two and a Content-Signal

directive on one. Direct inspection of the retrieved text shows that 7 domains carry substantive plain-language statements about automated use inside their robots.txt comments, namely facebook.com, beck-online.beck.de, svt.se, spiegel.de, lefigaro.fr, nytimes.com, theguardian.com, none of which the automatic declaration probe recorded.

Domain	Unread of 12	Underlying requests	Response
business-standard.com	11	5	HTTP 403; HTTP 403 Forbidden; home page text was not available to scan
indianexpress.com	11	5	HTTP 403; HTTP 403 Forbidden; home page text was not available to scan
aninews.in	11	5	HTTP 403; HTTP 403 Forbidden; home page text was not available to scan
cambridge.org	6	2	timeout after 15s; HTTP 403 Forbidden; home page text was not available to scan
elpais.com	5	1	HTTP 403 Forbidden; home page text was not available to scan
qobuz.com	1	1	HTTP 403
gettyimages.com	1	1	HTTP 500

Table 5. Probes returning “could not read”, 46 of 288 in total. Probe counts are not counts of independent failures, because several probes derive from a single response. The robots.txt request supplies three probes and the home-page request supplies five, so the eleven failures on each of aninews.in, business-standard.com and indianexpress.com correspond to five requests.

5. Domain-level record

Domain	Search indexing	AI training	Generative-AI training	Commercial TDM
facebook.com	N	R, robots.txt	R, robots.txt	R, robots.txt
europeana.eu	N	N	N	N
archive.org	N	N	N	N
qobuz.com	R, robots.txt	R, HTML meta	R, HTML meta	I
gettyimages.com	N	R, HTML meta	R, HTML meta	I
cambridge.org	I	R, TDMRep	R, TDMRep	R, TDMRep
elsevier.com	N	R, HTTP hdr	R, TDMRep	R, HTTP hdr
link.springer.com	R, robots.txt	R, robots.txt	R, robots.txt	R, robots.txt
springernature.com	N	R, TDMRep	R, TDMRep	R, TDMRep
beck-online.beck.de	R, robots.txt	R, HTTP hdr	R, robots.txt	R, HTTP hdr
svt.se	A	R, robots.txt	R, robots.txt	N
france24.com	N	R, robots.txt	R, robots.txt	R, TDMRep
elpais.com	R, robots.txt	R, robots.txt	R, robots.txt	I
bild.de	R, robots.txt	R, robots.txt	R, robots.txt	R, RSL
spiegel.de	R, robots.txt	R, robots.txt	R, robots.txt	N
la-croix.com	N	R, HTTP hdr	N	R, HTTP hdr
lefigaro.fr	N	R, robots.txt	R, robots.txt	R, TDMRep
nytimes.com	N	R, robots.txt	R, robots.txt	N
theguardian.com	N	R, robots.txt	R, robots.txt	R, RSL
business-standard.com	I	I	I	I
indianexpress.com	I	I	I	I
thehindu.com	N	R, robots.txt	R, robots.txt	N
barandbench.com	N	N	N	N
aninews.in	I	I	I	I

Table 6. Classification of every observation after manual validation. A is affirmative permission, R is a reservation with the carrier that decided it, N is no express signal, and I is indeterminate. The svt.se search-indexing entry departs from the resolver output, which recorded a restriction, for the reason given in section 6. TDMRep is `.well-known/tdmrep.json`, HTTP hdr is an HTTP response header, HTML meta is an HTML meta tag and RSL is a machine-readable licence link.

6. Limitations

- ***The recorded contradiction was rejected:***.The export contains one entry in `result.contradictions`, at svt.se for search indexing. A Content-Signal directive inside robots.txt recorded that use as permitted at scope rank 1, a page-level meta tag reading `max-image-preview:none` was coded as refusing it at scope rank 3, and the

resolver preferred the narrower carrier under the rule that narrower scope prevails. The coding of the meta tag is not sustainable, because the directive limits the size of image previews and does not refuse indexing, for which `noindex` is required, and the same file allows Googlebot and Bingbot at the root and declares `search=yes`. The ordering rule therefore operated correctly on a mistaken reading of the directive, which is a limitation of the mapping rather than of the precedence rules. No contradiction between signals was validated, and the svt.se search observation is reclassified as affirmative permission in Table 6.

- ***The search-indexing variable is the least reliable of the four:*** Five of the seven search restrictions rest on the naming of a single non-dominant search agent, namely Baiduspider, Slurp or Bingbot, in files that leave Googlebot unrestricted. A restriction of that kind should be read as "at least one named search agent restricted" and not as a refusal of indexing. The three AI and mining uses are not affected, because the carriers deciding them address those uses in their own vocabulary.
- ***Expressness changes the result:*** The export tests the same evidence under six interpretive profiles. Five record 53 reservations. A profile admitting only signals that are explicit, use-specific and content-specific records 5, and 4 on the corrected reading of svt.se. Whether a signal qualifies as a reservation therefore depends on the threshold applied, which is a legal question outside the scope of this annexure.
- ***Crawler tokens vary in strength:*** The instrument flags unofficial or disavowed user-agent names, such as `anthropic-ai` and `Claude-Web`, and generic tools that are not specific to AI training, such as `Scrapy` and `img2dataset`. Those flags appear on twelve domains, each of which also names at least one official AI-training agent, so no reservation rests on a weak token alone.
- ***Scope and timing:*** All audits ran within a seven-minute window on 25 July 2026, so no temporal claim is made. The header, metadata and declaration probes address the resource returned for the domain root and would not capture page-level reservations on article pages. Recognition of an AI-training agent depends on the instrument's token list, so a restriction naming an unlisted agent would not be counted.

7. VERIFICATION

Each figure above can be recomputed from the archived export using the fields below.

Field	Supports
`audits[].domain`, `audits[].checked_at`	The sample list and the audit window.
`result.verdict.<use>`	Table 2 and the domain-level record.
`result.resolution.<use>.rule`	The finding that every permissive verdict was produced by the silence default.
`result.resolution.<use>.winning_signal`	The carrier named for each reservation in Table 6.
`result.signals[].status`	Table 4 and Table 5, and the indeterminate classification.
`result.signals[].permissions`	The affirmative permission at svt.se.
`result.signals[].affected_uses`	The final column of Table 4.
`result.signals[].raw`	Every quoted robots.txt comment, Content-Signal line, TDMRep object and metadata tag.
`result.contradictions`	The single entry examined and rejected in section 6.
`result.precedence_analysis.matrix`	The comparison of the six interpretive profiles.

```
{
  "tool": "RightSignal",
  "exported_at": "2026-07-25T06:26:02.838Z",
  "audits": [
    {
      "domain": "facebook.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:25:54 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "facebook.com",
        "checked_at": "2026-07-25T06:25:54.843955+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training, generative-AI
training, and commercial text-and-data-mining and permits search indexing. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
```

```
        "human_register": "PLAIN-LANGUAGE SUMMARY for facebook.com\n\nIn plain terms, this website
refuses AI training, generative-AI training, and commercial text-and-data-mining and permits search
indexing. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Not allowed. Decided by robots.txt (sole signal addressing this use).\n
- Use this site's content to train generative AI: Not allowed. Decided by robots.txt (sole signal
addressing this use).\n  - Mine this site's data for commercial use: Not allowed. Decided by
robots.txt (sole signal addressing this use).\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for facebook.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://facebook.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, Google-Extended, Applebot-
Extended, Amazonbot, PerplexityBot, Scrapy",
              "wildcard '*' disallows '/' (blanket reservation) -> tdm_commercial DENY",
              "search crawler(s) explicitly allowed at root: Bingbot, DuckDuckBot, Googlebot,
Slurp",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Scrapy: a generic scraping framework, not AI-training-specific",
              "weak evidence — FriendlyCrawler: a generic crawler, not AI-training-specific",
              "weak evidence — img2dataset: a generic dataset-building tool, not AI-training-
specific"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "# Notice: Collection of data on Facebook through automated means is\n#
prohibited unless you have express written permission from Facebook\n# and may only be conducted for
the limited purpose contained in said\n# permission.\n# All authorized user-agents listed on this
page must comply with Meta’s\n# Automated Data Collection Terms available at:\n#
https://www.facebook.com/legal/automated_data_collection_terms\nUser-agent: Amazonbot\nDisallow:
/\n\nUser-agent: Applebot-Extended\nDisallow: /\n\nUser-agent: Brightbot\nDisallow: /\n\nUser-agent:
ClaudeBot\nDisallow: /\n\nUser-agent: Google-Extended\nDisallow: /\n\nUser-agent: GPTBot\nDisallow:
```

/\n\nUser-agent: PerplexityBot\nDisallow: /\n\nUser-agent: PetalBot\nDisallow: /\n\nUser-agent:
Scrapy\nDisallow: /\n\nUser-agent: uptimerobot\nDisallow: /\n\nUser-agent: viberbot\nDisallow:
/\n\nUser-agent: YaK\nDisallow: /\n\nUser-agent: Yandex\nDisallow: /\n\nUser-agent: Yeti\nDisallow:
/\n\nUser-agent: Applebot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Bingbot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Discordbot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: DuckDuckBot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: facebookexternalhit\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Googlebot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:

```
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Googlebot-Image\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /map_tile.php\nDisallow: /meta-ai-answers/\nDisallow:
/moments_app/\nDisallow: /p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow:
/share.php\nDisallow: /share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow:
/static_map.php\nDisallow: /tr/\nDisallow: /tr?\nDisallow: /ufi/reaction/profile/browser/\nDisallow:
/x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Googlebot-Video\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Googlebot-News\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Google-InspectionTool\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow:
/a/bz?\nDisallow: /ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: LinkedInBot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
```

agent: msnbot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Pinterestbot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Screaming Frog SEO Spider\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow:
/a/bz?\nDisallow: /ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: seznambot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Slurp\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: teoma\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:

```
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: TelegramBot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: Twitterbot\nDisallow: /*/plugins/*\nDisallow: /?*next=\nDisallow: /a/bz?\nDisallow:
/ajax/\nDisallow: /album.php\nDisallow: /business/*&categories\nDisallow:
/business/*?categories\nDisallow: /checkpoint/\nDisallow: /contact_importer/\nDisallow:
/dialog/\nDisallow: /fbml/ajax/dialog/\nDisallow: /feeds/\nDisallow: /file_download.php\nDisallow:
/job_application/\nDisallow: /l.php\nDisallow: /login.php*&next=\nDisallow:
/login.php/?next=\nDisallow: /login.php?next=\nDisallow: /login/*&next=\nDisallow:
/login/?next=\nDisallow: /login/device-based/regular/login/*&next=\nDisallow: /login/device-
based/regular/login/?next=\nDisallow: /meta-ai-answers/\nDisallow: /moments_app/\nDisallow:
/p.php\nDisallow: /photos.php\nDisallow: /plugins/\nDisallow: /share.php\nDisallow:
/share/\nDisallow: /sharer.php\nDisallow: /sharer/\nDisallow: /tr/\nDisallow: /tr?\nDisallow:
/ufi/reaction/profile/browser/\nDisallow: /x/oauth/\nAllow: /ajax/bootloader-endpoint/\nAllow:
/ajax/pagelet/generic.php/PagePostsSectionPagelet\nAllow: /careers/\nAllow: /safetycheck/\n\nUser-
agent: *\nDisallow: /\n\n\n",
            "family": "robots",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://facebook.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
```

```
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://facebook.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://facebook.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "server returned an HTML page, not an ai.txt (no real file present)"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://facebook.com/.well-known/tdmrep.json",
            "status": "not published",
```

```
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://facebook.com/llms.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "llms.txt is an inference-time content-provisioning convention, NOT a reservation of
rights",
              "it helps AI tools navigate site content at query time; it does not express any opt-
out",
              "EXCLUDED from the verdict by design (assigns no permissions)"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": "<!DOCTYPE html><html id=\"facebook\" class=\"_9dls __fb-light-mode\" lang=\"en\"
dir=\"ltr\"><head><link data-default-
icon=\"https://static.xx.fbcdn.net/rsrc.php/y1/r/ay1hV6OlegS.ico\" data-badged-
icon=\"https://static.xx.fbcdn.net/rsrc.php/yD/r/UJj0tgk-RrT.ico\" rel=\"shortcut icon\"
href=\"https://static.xx.fbcdn.net/rsrc.php/y1/r/ay1hV6OlegS.ico\" /><meta name=\"bingbot\"
content=\"noarchive\" /><link rel=\"canonical\" href=\"https://en-gb.facebook.com/login\" /><style
nonce=\"qwcaEuTn\">:root, .__fb-light-mode:root, .__fb-light-mode {--fds-black:#000000;--fds-black-
alpha-05:rgba(0, 0, 0, 0.05);--fds-black-alpha-10:rgba(0, 0, 0, 0.1);--fds-black-alpha-15:rgba(0, 0,
0, 0.15);--fds-black-alpha-20:rgba(0, 0, 0, 0.2);--fds-black-alpha-30:rgba(0, 0, 0, 0.3);--fds-
```

```
black-alpha-40:rgba(0, 0, 0, 0.4);--fds-black-alpha-50:rgba(0, 0, 0, 0.5);--fds-black-alpha-
60:rgba(0, 0, 0, 0.6);--fds-black-alpha-80:rgba(0, 0, 0, 0.8);--fds-blue-05:#ECF3FF;--fds-blue-
30:#AAC9FF;--fds-blue-40:#77A7FF;--fds-blue-60:#1877F2;--fds-blue-70:#2851A3;--fds-blue-80:#1D3C78;-
-fds-button-text:#444950;--fds-comment-background:#F2F3F5;--fds-dark-mode-gray-35:#CCCCCC;--fds-
dark-mode-gray-50:#828282;--fds-dark-mode-gray-70:#4A4A4A;--fds-dark-mode-gray-80:#373737;--fds-
dark-mode-gray-90:#282828;--fds-dark-mode-gray-100:#1C1C1C;--fds-gray-00:#F5F6F7;--fds-gray-
05:#F2F3F5;--fds-gray-10:#EBEDF0;--fds-gray-20:#DADDE1;--fds-gray-25:#CCD0D5;--fds-gray-30:#BEC3C9;-
-fds-gray-45:#8D949E;--fds-gray-70:#606770;--fds-gray-80:#444950;--fds-gray-90:#303338;--fds-gray-
100:#1C1E21;--fds-green-55:#00A400;--fds-green-60:#31A73B;--fds-green-65:#51CE70;--fds-
highlight:#3578E5;--fds-highlight-cell-background:#ECF3FF;--fds-primary-icon:#1C1E21;--fds-primary-
text:#1C1E21;--fds-red-55:#FA383E;--fds-soft:cubic-bezier(.08,.52,.52,1);--fds-spectrum-aluminum-
tint-70:#E4F0F6;--fds-spectrum-blue-gray-tint-70:#CFD1D5;--fds-spectrum-cherry:#F35369;--fds-
spectrum-cherry-tint-70:#FBCCD2;--fds-spectrum-grape-tint-70:#DDD5F0;--fds-spectrum-grape-tint-
90:#F4F1FA;--fds-spectrum-lemon-dark-1:#F5C33B;--fds-spectrum-lemon-tint-70:#FEF2D1;--fds-spectrum-
lime:#A3CE71;--fds-spectrum-lime-tint-70:#E4F0D5;--fds-spectrum-orange-tint-70:#FCDEC5;--fds-
spectrum-orange-tint-90:#FEF4EC;--fds-spectrum-seafoam-tint-70:#CAEEF9;--fds-spectrum-slate-dark-
2:#89A1AC;--fds-spectrum-slate-tint-70:#EAEFF2;--fds-spectrum-teal:#6BCEBB;--fds-spectrum-teal-dark-
1:#4DBBA6;--fds-spectrum-teal-dark-2:#31A38D;--fds-spectrum-teal-tint-70:#D2F0EA;--fds-spectrum-
teal-tint-90:#F0FAF8;--fds-spectrum-tomato:#FB724B;--fds-spectrum-tomato-tint-30:#F38E7B;--fds-
spectrum-tomato-tint-90:#FDEFED;--fds-strong:cubic-bezier(.12,.8,.32,1);--fds-unified-blue-
35:#1455B0;--fds-unified-gray-20:#323436;--fds-white:#FFFFFF;--fds-white-alpha-05:rgba(255, 255,
255, 0.05);--fds-white-alpha-10:rgba(255, 255, 255, 0.1);--fds-white-alpha-20:rgba(255, 255, 255,
0.2);--fds-white-alpha-30:rgba(255, 255, 255, 0.3);--fds-white-alpha-40:rgba(255, 255, 255, 0.4);--
fds-white-alpha-50:rgba(255, 255, 255, 0.5);--fds-white-alpha-60:rgba(255, 255, 255, 0.6);--fds-
white-alpha-80:rgba(255, 255, 255, 0.8);--fds-yellow-20:#FFBA00;--accent:#111112;--always-
white:#FFFFFF;--always-black:#000000;--always-dark-gradient:linear-gradient(rgba(0,0,0,0),
rgba(0,0,0,0.6));--always-dark-overlay:rgba(0, 0, 0, 0.4);--always-light-overlay:rgba(255, 255, 255,
0.4);--always-gray-40:#65676B;--always-gray-75:#BCC0C4;--always-gray-95:#F0F2F5;--attachment-footer-
background:rgba(17, 17, 18, 0.1);--background-deemphasized:#F2F4F6;--badge-background-color-
blue:var(--accent);--badge-background-color-dark-gray:var(--secondary-icon);--badge-background-
color-gray:var(--disabled-icon);--badge-background-color-green:var(--positive);--badge-background-
color-light-blue:var(--highlight-bg);--badge-background-color-red:var(--notification-badge);--badge-
background-color-yellow:var(--base-lemon);--base-blue:#1877F2;--base-cherry:#F3425F;--base-
grape:#9360F7;--base-lemon:#F7B928;--base-lime:#45BD62;--base-pink:#FF66BF;--base-seafoam:#54C7EC;--
base-teal:#2ABBA7;--base-tomato:#FB724B;--text-badge-info-background:#DBECFF;--text-badge-success-
background:#DAF0D4;--text-badge-attention-background:#FAEBA4;--text-badge-critical-
background:#FEE4E6;--blue-link:#0064E0;--border-focused:#666A72;--card-background:#FFFFFF;--card-
background-flat:#FFFFFF;--comment-background:rgba(17, 17, 18, 0.1);--comment-footer-
background:#F6F9FA;--dataviz-primary-1:rgb(0,174,143);--dataviz-blue-primary:#1D85FC;--dataviz-blue-
secondary:#043B72;--dataviz-orange:#D06C14;--disabled-button-background:#E4E6EB;--disabled-button-
text:#BCC0C4;--disabled-icon:#9FA4AB;--disabled-text:#9FA4AB;--divider:#DFE2E5;--divider-on-
color:#CED0D4;--event-date:#D31130;--fb-wordmark:#1877F2;--fb-logo:#0866FF;--filter-
accent:invert(39%) sepia(57%) saturate(200%) saturate(200%) saturate(200%) saturate(200%)
saturate(200%) saturate(147.75%) hue-rotate(202deg) brightness(97%) contrast(96%);--filter-always-
white:invert(100%);--filter-disabled-icon:invert(80%) sepia(6%) saturate(200%) saturate(120%) hue-
rotate(173deg) brightness(98%) contrast(89%);--filter-placeholder-icon:invert(59%) sepia(11%)
saturate(200%) saturate(135%) hue-rotate(176deg) brightness(96%) contrast(94%);--filter-primary-
accent:invert(39%) sepia(57%) saturate(200%) saturate(200%) saturate(200%) saturate(200%)
saturate(200%) saturate(147.75%) hue-rotate(202deg) brightness(97%) contrast(96%);--filter-primary-
icon:invert(8%) sepia(10%) saturate(200%) saturate(200%) saturate(166%) hue-rotate(177deg)
brightness(104%) contrast(91%);--filter-secondary-button-icon-on-media:invert(100%);--filter-
secondary-icon:invert(39%) sepia(21%) saturate(200%) saturate(109.5%) hue-rotate(174deg)
brightness(94%) contrast(86%);--filter-warning-icon:invert(77%) sepia(29%) saturate(200%)
saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(128%) hue-rotate(359deg)
brightness(102%) contrast(107%);--filter-blue-link-icon:invert(30%) sepia(98%) saturate(200%)
saturate(200%) saturate(200%) saturate(166.5%) hue-rotate(192deg) brightness(91%) contrast(101%);--
filter-positive:invert(37%) sepia(61%) saturate(200%) saturate(200%) saturate(200%) saturate(200%)
saturate(115%) hue-rotate(91deg) brightness(97%) contrast(105%);--filter-primary-deemphasized-
button-icon:invert(28%) sepia(100%) saturate(6042%) hue-rotate(202deg) brightness(96%)
contrast(101%);--filter-negative:invert(25%) sepia(33%) saturate(200%) saturate(200%) saturate(200%)
saturate(200%) saturate(200%) saturate(200%) saturate(110%) hue-rotate(345deg) brightness(132%)
contrast(96%);--focus-ring-blue:#1877F2;--glimmer-base-opaque:#979A9F;--glimmer-high-contrast-base-
opaque:#65686C;--glimmer-opacity-high-contrast-max:1;--glimmer-opacity-high-contrast-min:0.08;--
glimmer-opacity-max:1;--glimmer-opacity-min:0.25;--glimmer-spinner-icon:#65676B;--hero-banner-
background:#FFFFFF;--hosted-view-selected-state:#434648;--highlight-bg:#E7F3FF;--hover-
overlay:rgba(0, 0, 0, 0.05);--inverse-text:#F2F4F6;--list-cell-chevron:#666A72;--media-
hover:rgba(68, 73, 80, 0.15);--media-inner-border:rgba(17, 17, 18, 0.1);--media-outer-
border:#FFFFFF;--media-pressed:rgba(17, 17, 18, 0.3);--messenger-card-background:#FFFFFF;--
```

messenger-card-box-shadow:0px 1px 2px 0px #0000001A;--mwp-header-background-color:var(--messenger-card-background);--mwp-header-button-color:var(--accent);--mwp-message-row-background:var(--messenger-card-background);--messenger-reply-background:#F0F2F5;--overlay-alpha-80:rgba(0, 0, 0, 0.6);--overlay-on-media:rgba(0, 0, 0, 0.7);--nav-bar-background:rgba(0,0,0,0.00);--popover-card-background:var(--card-background);--nav-bar-background-gradient:linear-gradient(to top, #FFFFFF, rgba(255,255,255.9), rgba(255,255,255,.7), rgba(255,255,255,.4), rgba(255,255,255,0));--nav-bar-background-gradient-wash:linear-gradient(to top, #F0F2F5, rgba(240,242,245.9), rgba(240,242,245,.7), rgba(240,242,245,.4), rgba(240,242,245,0));--negative:#D31130;--negative-background:hsl(350, 87%, 55%, 20%);--new-notification-background:rgba(17, 17, 18, 0.1);--non-media-pressed:rgba(17, 17, 18, 0.15);--non-media-pressed-on-dark:rgba(255, 255, 255, 0.3);--notification-badge:#D31130;--placeholder-icon:#666A72;--placeholder-image:#DFE2E5;--placeholder-text:#666A72;--placeholder-text-on-media:#D0D3D6;--popover-background:#FFFFFF;--positive:#147B29;--positive-background:#DEEFE1;--press-overlay:rgba(0, 0, 0, 0.10);--primary-button-background:#0064E0;--primary-button-icon:#F2F4F6;--primary-button-pressed:#77A7FF;--primary-button-text:#F2F4F6;--primary-deemphasized-button-background:rgba(0,0,0,0.00);--primary-deemphasized-button-pressed:rgb(0,0,0,.05);--primary-deemphasized-button-pressed-overlay:rgb(0,0,0,.1);--primary-deemphasized-button-text:#F2F4F6;--primary-icon:#111112;--primary-text:#111112;--primary-text-on-media:#FFFFFF;--primary-web-focus-indicator:#D24294;--progress-ring-neutral-background:rgba(0, 0, 0, 0.2);--progress-ring-neutral-foreground:#000000;--progress-ring-on-media-background:rgba(255, 255, 255, 0.2);--progress-ring-on-media-foreground:rgb(255,255,255);--progress-ring-blue-background:rgba(24, 119, 242, 0.2);--progress-ring-blue-foreground:hsl(214, 89%, 52%);--progress-ring-disabled-background:rgba(190,195,201, 0.2);--progress-ring-disabled-foreground:#BEC3C9;--rating-star-active:#EB660D;--scroll-thumb:#BCC0C4;--scroll-shadow:0 0 16px 0 rgba(52,72,84,0.05);--secondary-button-background:rgba(255, 255, 255, 0.2);--secondary-button-background-floating:#ffffff;--secondary-button-background-on-dark:rgba(0, 0, 0, 0.4);--secondary-button-pressed:rgba(0,0,0,0.00);--secondary-button-stroke:#D0D3D6;--secondary-button-text:#111112;--secondary-icon:#666A72;--secondary-text:#666A72;--secondary-text-on-media:#D0D3D6;--section-header-text:#4B4C4F;--shadow-1:rgba(0, 0, 0, 0.1);--shadow-2:rgba(0, 0, 0, 0.2);--shadow-5:rgba(0, 0, 0, 0.5);--shadow-8:rgba(0, 0, 0, 0.8);--shadow-base:0 1px 2px var(--shadow-2);--shadow-elevated:0px 4px 12px rgba(17, 17, 18, 0.12);--shadow-emphasis:0 2px 12px var(--shadow-2);--shadow-inset:rgba(255, 255, 255, 0.5);--shadow-on-media:0px 0px 1px rgba(0, 0, 0, 0.62);--shadow-persistent:0px 6px 16px rgba(17, 17, 18, 0.16);--shadow-primary:0px 0px 0px rgba(255, 255, 255, 0);--shadow-responsive:0px 8px 16px 0px rgba(0, 0, 0, 0.1);--surface-background:#FFFFFF;--switch-active:#0064E0;--switch-inactive:#8C939B;--switch-unchecked-background-color:#8F9297;--text-highlight:#0064E0;--input-background:rgba(255, 255, 255, 0.2);--input-background-hover:var(--input-background);--input-background-warn-hover:hsla(var(--warning-h), var(--warning-s), var(--warning-l), 0.05);--input-background-error-hover:hsla(var(--negative-h), var(--negative-s), var(--negative-l), 0.05);--input-background-active:hsla(var(--accent-h), var(--accent-s), var(--accent-l), 0.05);--input-background-warn-active:hsla(var(--warning-h), var(--warning-s), var(--warning-l), 0.05);--input-background-error-active:hsla(var(--negative-h), var(--negative-s), var(--negative-l), 0.05);--input-background-disabled:#F0F2F5;--input-border-color:#CED0D4;--input-border-color-hover:var(--placeholder-text);--input-label-color-highlighted:hsl(214, 89%, 52%);--input-label-color-inside:var(--secondary-text);--input-label-color-error:var(--negative);--input-label-color-disabled:var(--disabled-text);--text-input-bar-background:rgba(255, 255, 255, 0.2);--text-input-outside-label:#000000;--toast-background:#283943;--toast-text:#FFFFFF;--toast-text-link:#4BA9FE;--toast-border-color:transparent;--toast-border-style:none;--toast-border-width:0px;--toggle-active-background:#111112;--toggle-active-icon:#F2F4F6;--toggle-active-text:#F2F4F6;--toggle-button-active-background:#E7F3FF;--tooltip-background:#333338;--tooltip-box-shadow:none;--popover-border-color:transparent;--wash:#E4E6EB;--web-wash:#FFFFFF;--warning:#965E03;--chat-bubble-emphasis-ring-after:black;--chat-bubble-emphasis-ring-before:white;--chat-text-blockquote-color-background-line:rgba(0, 0, 0, 0.12);--chat-text-blockquote-color-text-primary-media:rgba(255, 255, 255, 0.7);--chat-incoming-message-bubble-background-color:#F0F0F0;--chat-outgoing-message-bubble-background-color:var(--accent);--chat-replied-message-background-color:rgba(0, 0, 0, 0.03);--radio-border-color:var(--primary-icon);--radio-border-color-disabled:var(--disabled-button-background);--radio-border-color-selected:var(--accent);--radio-checked-icon-color:var(--accent);--radio-checked-icon-color-disabled:var(--disabled-button-background);--dialog-anchor-vertical-padding:32px;--header-height:0px;--global-panel-width:0px;--global-panel-width-expanded:0px;--alert-banner-corner-radius:16px;--button-corner-radius:22px;--button-corner-radius-medium:18px;--button-corner-radius-large:12px;--button-height-large:44px;--button-height-medium:36px;--button-padding-horizontal-large:20px;--button-padding-horizontal-medium:16px;--button-padding-icon-only:16px;--button-icon-padding-large:16px;--button-icon-padding-medium:12px;--button-inner-icon-spacing-large:4px;--button-inner-icon-spacing-medium:3px;--blueprint-button-height-medium:40px;--blueprint-button-height-large:48px;--card-corner-radius:16px;--card-box-shadow:0 8px 20px 0 var(--shadow-2), 0 2px 4px 0 var(--shadow-1);--card-padding-horizontal:16px;--card-padding-vertical:16px;--chip-corner-radius:8px;--comment-bubble:18px;--dialog-corner-radius:32px;--glimmer-corner-radius:16px;--image-corner-radius:16px;--infochip-medium-radius:12px;--input-corner-radius:16px;--input-border-width:1px;--nav-list-cell-corner-radius:16px;--list-cell-corner-radius:16px;--list-cell-min-height:52px;--list-cell-padding-vertical:16px;--list-cell-padding-vertical-with-addon:12px;--menu-base-list-item-padding-

horizontal:8px;--menu-base-list-item-padding-vertical:12px;--menu-base-size-full-margin-end:48px;--menu-item-base-margin-horizontal:8px;--menu-item-base-margin-vertical:0px;--menu-item-base-padding-horizontal:8px;--menu-item-base-overlay-radius:4px;--menu-item-base-padding-vertical:12px;--menu-item-base-with-icon-padding-horizontal:var(--menu-item-base-padding-horizontal);--separator-menu-item-margin-horizontal:16px;--separator-menu-item-margin-vertical:4px;--nav-list-cell-min-height:52px;--nav-list-cell-padding-vertical:16px;--nav-list-cell-padding-vertical-with-addon:12px;--nux-card-body-padding-end:24px;--page-footer-padding-vertical:28px;--popover-border-style:none;--popover-border-width:0px;--section-header-addOnEnd-margin-horizontal:8px;--section-header-addOnStart-margin-horizontal:12px;--section-header-addOnEnd-button-padding-horizontal:0px;--section-header-addOnEnd-button-padding-vertical:0px;--section-header-padding-vertical:16px;--section-header-subtitle-margin-vertical:14px;--section-header-subtitle-with-addOnEnd-margin-vertical:6px;--tab-height:60px;--tab-icon-padding-end:0px;--tab-text-icon-gap:4px;--tab-underline-color:transparent;--tab-underline-height:3px;--text-badge-corner-radius:20px;--text-badge-padding-horizontal:8px;--text-badge-padding-vertical:6px;--text-input-multi-padding-between-text-scrollbar:16px;--text-input-multi-padding-scrollbar:8px;--text-input-caption-margin-top:12px;--text-input-padding-vertical:10px;--toast-addon-padding-horizontal:6px;--toast-addon-padding-vertical:0px;--toast-container-max-width:100%;--toast-container-min-width:320px;--toast-container-padding-horizontal:14px;--toast-container-padding-vertical:16px;--toast-corner-radius:16px;--toaster-view-max-width:328px;--tooltip-corner-radius:16px;--typeahead-list-outer-padding-vertical:8px;--fds-animation-enter-exit-in:cubic-bezier(0.14, 1, 0.34, 1);--fds-animation-enter-exit-out:cubic-bezier(0.45, 0.1, 0.2, 1);--fds-animation-swap-shuffle-in:cubic-bezier(0.14, 1, 0.34, 1);--fds-animation-swap-shuffle-out:cubic-bezier(0.45, 0.1, 0.2, 1);--fds-animation-move-in:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-move-out:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-expand-collapse-in:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-expand-collapse-out:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-passive-move-in:cubic-bezier(0.5, 0, 0.1, 1);--fds-animation-passive-move-out:cubic-bezier(0.5, 0, 0.1, 1);--fds-animation-quick-move-in:cubic-bezier(0.1, 0.9, 0.2, 1);--fds-animation-quick-move-out:cubic-bezier(0.1, 0.9, 0.2, 1);--fds-animation-fade-in:cubic-bezier(0, 0, 1, 1);--fds-animation-fade-out:cubic-bezier(0, 0, 1, 1);--fds-duration-extra-extra-short-in:100ms;--fds-duration-extra-extra-short-out:100ms;--fds-duration-extra-short-in:200ms;--fds-duration-extra-short-out:150ms;--fds-duration-short-in:280ms;--fds-duration-short-out:200ms;--fds-duration-medium-in:400ms;--fds-duration-medium-out:350ms;--fds-duration-long-in:500ms;--fds-duration-long-out:350ms;--fds-duration-extra-long-in:1000ms;--fds-duration-extra-long-out:1000ms;--fds-duration-none:0ms;--fds-fast:200ms;--fds-slow:400ms;--font-family-apple:system-ui, -apple-system, BlinkMacSystemFont, '.SFNSText-Regular', sans-serif;--font-family-code:ui-monospace, Menlo, Consolas, Monaco, monospace;--font-family-default:Helvetica, Arial, sans-serif;--font-family-segoe:Segoe UI Historic, Segoe UI, Helvetica, Arial, sans-serif;--font-family-system-fds:system-ui, -apple-system, BlinkMacSystemFont, Segoe UI Historic, Segoe UI, Helvetica, Arial, sans-serif;--text-input-field-font-family:Optimistic;--text-input-field-font-size:0.9375rem;--text-input-field-font-stretch:100%;--text-input-field-font-weight:500;--text-input-field-line-height:1.2667;--text-input-label-font-family:Optimistic;--text-input-label-font-size:0.9375rem;--text-input-label-font-size-scale-multiplier:0.86666666666667;--text-input-label-font-stretch:100%;--text-input-label-font-weight:400;--text-input-label-line-height:1.13334;--messenger-card-min-width:300px;--messenger-card-max-width:480px;--messenger-application-max-width:2560px;--messenger-sidebar-collapsed-width:44px;--messenger-sidebar-expanded-width:240px;--messenger-card-corner-radius:8px;--messenger-card-spacing:16px;--chat-bubble-padding-vertical:8px;--chat-bubble-padding-horizontal:12px;--chat-bubble-border-radius:18px;--dialog-size-medium-width:100%;--dialog-size-small-width:100%;--focus-ring-outline-forced-colors:2px auto transparent !important;--focus-ring-outline-link:2px auto var(--focus-ring-blue);--focus-ring-shadow-default:0 0 0 2px var(--always-white), 0 0 0 4px var(--focus-ring-blue);--focus-ring-shadow-inset:0 0 0 2px var(--focus-ring-blue) inset, 0 0 0 4px var(--always-white) inset;--glimmer-animation-direction:alternate;--glimmer-animation-duration:1000ms;--glimmer-animation-timing-function:steps(10, end);--radio-checked-icon-size-large:12px;--radio-checked-icon-size-medium:12px;--radio-border-width:2px;--radio-size-large:24px;--radio-size-medium:20px;--blue-primary:rgb(0,136,244);--blue-secondary:rgb(4,59,114);--blue-tertiary:rgb(235,245,255);--chartreuse-primary:rgb(106,147,22);--chartreuse-secondary:rgb(50,65,19);--chartreuse-tertiary:rgb(226,255,152);--cyan-primary:rgb(0,142,213);--cyan-secondary:rgb(15,63,93);--cyan-tertiary:rgb(231,245,255);--dataviz-primary-2:rgb(156,219,255);--dataviz-primary-3:rgb(73,156,255);--dataviz-secondary-1:rgb(83,78,191);--dataviz-secondary-2:rgb(103,96,228);--dataviz-secondary-3:rgb(119,45,88);--dataviz-supplementary-1:rgb(253,91,67);--dataviz-supplementary-2:rgb(161,132,0);--dataviz-supplementary-3:rgb(36,131,44);--dataviz-supplementary-4:rgb(51,51,52);--fuschia-primary:rgb(250,45,138);--fuschia-secondary:rgb(118,14,62);--fuschia-tertiary:rgb(255,241,246);--green-primary:rgb(43,154,53);--green-secondary:rgb(26,68,27);--green-tertiary:rgb(227,250,224);--magenta-primary:rgb(215,77,204);--magenta-secondary:rgb(96,36,91);--magenta-tertiary:rgb(255,239,254);--orange-primary:rgb(208,108,20);--orange-secondary:rgb(94,49,14);--orange-tertiary:rgb(255,241,239);--purple-primary:rgb(125,116,255);--purple-secondary:rgb(55,50,121);--purple-tertiary:rgb(245,241,255);--red-primary:rgb(251,60,68);--red-secondary:rgb(118,22,27);--red-tertiary:rgb(255,241,239);--teal-primary:rgb(0,152,124);--teal-secondary:rgb(10,68,56);--teal-tertiary:rgb(227,247,241);--yellow-primary:rgb(161,132,0);--yellow-secondary:rgb(72,59,12);--yellow-tertiary:rgb(255,246,161);--

emphasized-card-background-blue-comet:linear-gradient(rgb(192,223,255),rgb(210,232,255));--emphasized-card-background-green-comet:linear-gradient(rgb(185,245,170),rgb(205,250,195));--emphasized-card-background-purple-comet:linear-gradient(rgb(210, 210, 255),rgb(225,225,253));--emphasized-card-background-teal-comet:linear-gradient(rgb(165,240,230),rgb(195,245,240));--search-input-background:#F2F4F6;--secondary-emphasized-button-stroke:rgb(0,100,224);--stepper-active:#111112;--stepper-inactive:#8C939B;--action-tile-inner-spacing:16px;--action-tile-padding-horizontal:16px;--action-tile-padding-vertical:12px;--action-tile-text-inner-spacing:12px;--animation-curve-ambient-default:cubic-bezier(0,0,1,1);--animation-curve-ambient-max:cubic-bezier(0.6,0,0.7,0);--animation-curve-ambient-min:cubic-bezier(0,0.1,0.4,1);--animation-curve-elastic-default-in:cubic-bezier(0.25,1.4,0.5,1);--animation-curve-elastic-default-out:cubic-bezier(0.45,0,0.75,-0.43);--animation-curve-elastic-max:cubic-bezier(0.17,0.89,0.32,1.27);--animation-curve-elastic-min:cubic-bezier(0,1.2,0.4,1);--animation-curve-organic-default:cubic-bezier(0.6,0,0.1,1);--animation-curve-organic-max-in:cubic-bezier(0.9,0,0.1,1);--animation-curve-organic-max-out:cubic-bezier(0.8,0,0.64,1);--animation-curve-organic-min:cubic-bezier(0.64,0,0.67,1);--animation-curve-responsive-default:cubic-bezier(0.1,1,0.36,1);--animation-curve-responsive-max:cubic-bezier(0,1,0.2,1);--animation-curve-responsive-min:cubic-bezier(0.04,0,0,1);--animation-duration-extra-fast-default-in:100ms;--animation-duration-extra-fast-default-out:100ms;--animation-duration-extra-fast-max-in:150ms;--animation-duration-extra-fast-max-out:150ms;--animation-duration-extra-fast-min-in:50ms;--animation-duration-extra-fast-min-out:50ms;--animation-duration-extra-slow-default-in:1000ms;--animation-duration-extra-slow-default-out:1000ms;--animation-duration-extra-slow-max-in:1200ms;--animation-duration-extra-slow-max-out:1200ms;--animation-duration-extra-slow-min-in:800ms;--animation-duration-extra-slow-min-out:800ms;--animation-duration-fast-default-in:250ms;--animation-duration-fast-default-out:250ms;--animation-duration-fast-max-in:300ms;--animation-duration-fast-max-out:300ms;--animation-duration-fast-min-in:200ms;--animation-duration-fast-min-out:200ms;--animation-duration-medium-default-in:500ms;--animation-duration-medium-default-out:500ms;--animation-duration-medium-max-in:600ms;--animation-duration-medium-max-out:600ms;--animation-duration-medium-min-in:400ms;--animation-duration-medium-min-out:400ms;--animation-duration-short-in:280ms;--animation-duration-short-out:200ms;--animation-duration-slow-default-in:2000ms;--animation-duration-slow-default-out:2000ms;--animation-duration-slow-max-in:2500ms;--animation-duration-slow-max-out:2500ms;--animation-duration-slow-min-in:1500ms;--animation-duration-slow-min-out:1500ms;--background-surface-container-on-media:rgba(31, 31, 34, 0.7);--badge-attention-background-color:#FAEBA4;--badge-cancelled-background-color:#B2B8BE;--badge-critical-background-color:#FEE4E6;--badge-informational-background-color:#DBECFF;--badge-inner-padding-horizontal:8px;--badge-inner-padding-vertical:6px;--badge-neutral-background-color:#E7EAED;--badge-pending-background-color:#B3B0FE;--badge-success-background-color:#DAF0D4;--banner-background-color:rgba(255, 255, 255, 0);--body-emphasized-font-family:Optimistic;--body-emphasized-font-size:0.9375rem;--body-emphasized-font-stretch:100%;--body-emphasized-font-weight:700;--body-emphasized-line-height:1.2667;--body-font-family:Optimistic;--body-font-size:0.9375rem;--body-font-stretch:100%;--body-font-weight:400;--body-line-height:1.2667;--border-unfocused:#DFE2E5;--button-large-corner-radius:22px;--button-large-height:44px;--button-large-icon-padding:16px;--button-large-inner-icon-spacing:4px;--button-large-padding-horizontal:20px;--button-medium-corner-radius:18px;--button-medium-height:36px;--button-medium-icon-padding:12px;--button-medium-inner-icon-spacing:3px;--button-medium-padding-horizontal:16px;--button-small-corner-radius:16px;--button-small-height:32px;--button-small-icon-padding:8px;--button-small-inner-icon-spacing:3px;--button-small-padding-horizontal:12px;--button-tonal-destructive-background:#FFF0F2;--button-tonal-destructive-icon:#D31130;--button-tonal-destructive-text:#D31130;--button-tonal-primary-background:#ECF5FF;--button-tonal-primary-icon:#0457CB;--button-tonal-primary-text:#0457CB;--card-background-filled:#F2F4F6;--card-border-color:#DFE2E5;--card-border-width:1px;--chip-background:rgba(255, 255, 255, 0);--chip-background-selected:#28292C;--code-padding-block:3px;--code-padding-inline:4px;--data-viz-blue:#96CBFF;--data-viz-blue-hover:#65B4FE;--data-viz-dark-blue:#0082FB;--data-viz-dark-blue-hover:#0064E0;--data-viz-green:#0D8626;--data-viz-green-hover:#076D29;--data-viz-orange:#FFA24F;--data-viz-orange-hover:#F88617;--data-viz-pink:#E638B3;--data-viz-pink-hover:#C02294;--data-viz-purple:#7952FF;--data-viz-purple-hover:#6B1EFD;--data-viz-red:#FF6877;--data-viz-red-hover:#F5394F;--data-viz-teal:#1DC3B9;--data-viz-teal-hover:#05ACAA;--data-viz-violet:#AA59FF;--data-viz-violet-hover:#991DF9;--data-viz-yellow:#F6CF4D;--data-viz-yellow-hover:#E9AF08;--display1-font-family:Optimistic;--display1-font-size:3rem;--display1-font-stretch:100%;--display1-font-weight:600;--display1-line-height:1.1667;--dot-active:#111112;--dot-active-on-media:#FFFFFF;--dot-inactive:#8C939B;--dot-inactive-on-media:rgba(255, 255, 255, 0.6);--fb-app-wordmark:#1877F2;--glimmer:#393A40;--glimmer-max-opacity:0.12;--glimmer-min-opacity:0.03;--glimmer-on-white-background:#393A40;--glimmer-on-white-background-max-opacity:0.12;--glimmer-on-white-background-min-opacity:0.03;--gradient-opacity:1;--headline1-font-family:Optimistic;--headline1-font-size:1.5rem;--headline1-font-stretch:100%;--headline1-font-weight:600;--headline1-line-height:1.1667;--headline2-font-family:Optimistic;--headline2-font-size:1.5rem;--headline2-font-stretch:100%;--headline2-font-weight:600;--headline2-line-height:1.1667;--headline3-font-family:Optimistic;--headline3-font-size:1.0625rem;--headline3-font-stretch:100%;--headline3-font-weight:600;--headline3-line-height:1.2941;--input-dense-corner-radius:8px;--list-border-color:#DFE2E5;--list-border-width:1px;--list-cell-margin-horizontal:0px;--list-cell-padding-vertical-with-no-addon:16px;--media-card-corner-radius:16px;--media-corner-radius:16px;--media-

large-corner-radius:24px;--media-small-corner-radius:12px;--menu-list-cell-corner-radius:0px;--meta-emphasized-font-family:Optimistic;--meta-emphasized-font-size:0.8125rem;--meta-emphasized-font-stretch:100%;--meta-emphasized-font-weight:700;--meta-emphasized-line-height:1.3077;--meta-font-family:Optimistic;--meta-font-size:0.8125rem;--meta-font-stretch:100%;--meta-font-weight:400;--meta-line-height:1.3077;--nav-list-cell-corner-radius-dense:12px;--nav-list-cell-margin-horizontal:16px;--nav-list-cell-margin-horizontal-inner-addon:16px;--nav-list-cell-min-height-dense:44px;--nav-list-selected-accent:#DBECFF;--nav-list-selected-accent-text:#0064E0;--overlay-on-surface:rgba(0, 0, 0, 0.6);--primary-button-background-on-color:#FFFFFF;--primary-button-background-on-media:#FFFFFF;--primary-button-icon-on-color:#111112;--primary-button-icon-on-media:#111112;--primary-button-text-on-color:#111112;--primary-button-text-on-media:#111112;--primary-destructive-button-background:#D31130;--primary-destructive-button-icon:#FFFFFF;--primary-destructive-button-text:#FFFFFF;--primary-label-emphasized-font-family:Optimistic;--primary-label-emphasized-font-size:0.9375rem;--primary-label-emphasized-font-stretch:100%;--primary-label-emphasized-font-weight:700;--primary-label-emphasized-line-height:1.2667;--primary-label-font-family:Optimistic;--primary-label-font-size:0.9375rem;--primary-label-font-stretch:100%;--primary-label-font-weight:500;--primary-label-line-height:1.2667;--progress-ring-default-progress:#0082FB;--progress-ring-default-progress-gradient-end:#0064E0;--progress-ring-default-progress-gradient-start:#2694FE;--progress-ring-default-track:#D0D3D6;--progress-ring-on-color-button-progress:#111112;--progress-ring-on-color-button-track:#D0D3D6;--progress-ring-on-ghost-primary-button-progress:#0064E0;--progress-ring-on-ghost-primary-button-track:rgba(0, 100, 224, 0.15);--progress-ring-on-ghost-secondary-button-progress:#111112;--progress-ring-on-ghost-secondary-button-track:rgba(17, 17, 18, 0.15);--progress-ring-on-neutral-background-progress:#111112;--progress-ring-on-neutral-background-track:#D0D3D6;--progress-ring-on-outline-destructive-button-progress:#D31130;--progress-ring-on-outline-destructive-button-track:#FFD8DB;--progress-ring-on-outline-primary-button-progress:#0064E0;--progress-ring-on-outline-primary-button-track:#D0D3D6;--progress-ring-on-outline-secondary-button-progress:#111112;--progress-ring-on-outline-secondary-button-track:#D0D3D6;--progress-ring-on-primary-button-progress:#F2F4F6;--progress-ring-on-primary-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-primary-destructive-button-progress:#F2F4F6;--progress-ring-on-primary-destructive-button-track:#AA071E;--progress-ring-on-primary-on-media-button-track:rgba(17, 17, 18, 0.15);--progress-ring-on-secondary-button-track:rgba(17, 17, 18, 0.15);--progress-ring-on-secondary-on-media-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-tonal-destructive-button-progress:#D31130;--progress-ring-on-tonal-destructive-button-track:#FFD8DB;--progress-ring-on-tonal-primary-button-progress:#0457CB;--progress-ring-on-tonal-primary-button-track:#CBE5FF;--screen-header-height:0px;--screen-main-header-height:77px;--screen-side-panel-width-medium:360px;--screen-side-panel-width-small:280px;--secondary-button-background-experimental-v1:#F2F4F6;--secondary-button-background-on-color:#E7EAED;--secondary-button-background-on-media:#111112;--secondary-button-icon-on-color:#111112;--secondary-button-icon-on-media:#F2F4F6;--secondary-button-text-on-color:#111112;--secondary-button-text-on-media:#F2F4F6;--secondary-button-text-variant-3:#28292C;--secondary-destructive-button-background:rgba(255, 255, 255, 0.2);--secondary-destructive-button-icon:#D31130;--secondary-destructive-button-stroke:#D31130;--secondary-destructive-button-text:#D31130;--secondary-label-emphasized-font-family:Optimistic;--secondary-label-emphasized-font-size:0.8125rem;--secondary-label-emphasized-font-stretch:100%;--secondary-label-emphasized-font-weight:700;--secondary-label-emphasized-line-height:1.3077;--secondary-label-font-family:Optimistic;--secondary-label-font-size:0.8125rem;--secondary-label-font-stretch:100%;--secondary-label-font-weight:500;--secondary-label-line-height:1.3077;--shadow-card:;--shadow-list:;--slider-handle:#0064E0;--slider-handle-disabled:#9FA4AB;--slider-label-padding-vertical:12px;--slider-track-filled:#0064E0;--slider-track-filled-disabled:#9FA4AB;--slider-track-unfilled:#8C939B;--slider-track-unfilled-disabled:#DFE2E5;--tertiary-label-font-family:Optimistic;--tertiary-label-font-size:0.6875rem;--tertiary-label-font-stretch:100%;--tertiary-label-font-weight:500;--tertiary-label-line-height:1.4545;--text-badge-cancelled-background:#B2B8BE;--text-badge-neutral-background:#E7EAED;--text-badge-pending-background:#B3B0FE;--text-input-dense-height:44px;--text-input-helper-text-inline-end:16px;--text-input-label-top:18px;--text-input-min-height:60px;--tile-tonal-container-background-blue:#ECF5FF;--tile-tonal-container-background-elevated:#F2F4F6;--tile-tonal-container-background-green:#E9F8E5;--tile-tonal-container-background-orange:#FFF2E4;--tile-tonal-container-background-purple:#F3F3FE;--tile-tonal-container-background-rose:#FFF0F6;--tile-tonal-container-background-teal:#E5F7F4;--tile-tonal-container-background-yellow:#FBF5CF;--tile-tonal-icon-blue:#0457CB;--tile-tonal-icon-container-background-blue:#CBE5FF;--tile-tonal-icon-container-background-elevated:#F2F4F6;--tile-tonal-icon-container-background-green:#C6ECBD;--tile-tonal-icon-container-background-orange:#FFDBB9;--tile-tonal-icon-container-background-purple:#DFDFFF;--tile-tonal-icon-container-background-rose:#FCD9E5;--tile-tonal-icon-container-background-teal:#B7ECE4;--tile-tonal-icon-container-background-yellow:#F7E27F;--tile-tonal-icon-green:#076D29;--tile-tonal-icon-orange:#A13F04;--tile-tonal-icon-purple:#6B1EFD;--tile-tonal-icon-rose:#BB0844;--tile-tonal-icon-teal:#0F686F;--tile-tonal-icon-yellow:#8A5001;--tile-tonal-text-blue:#0457CB;--tile-tonal-text-green:#076D29;--tile-tonal-text-orange:#A13F04;--tile-tonal-text-purple:#6B1EFD;--tile-tonal-text-rose:#BB0844;--tile-tonal-text-teal:#0F686F;--tile-tonal-text-yellow:#8A5001;--toast-text-web:#FFFFFF;--toggle-off-icon:#8C939B;--toggle-on-icon:#0064E0;--tooltip-padding-horizontal:16px;--tooltip-padding-vertical:16px;--ui-background:#111112;--variant-1-input-field-experimental:#28292C;--variant-3-input-field-secondary-experimental:#DBECFF;--variants-

```
input-field-blue-experimental:#0064E0;}@media (prefers-color-scheme: dark){:root {--fds-
black:black;--fds-black-alpha-05:rgba(0, 0, 0, 0.05);--fds-black-alpha-10:rgba(0, 0, 0, 0.1);--fds-
black-alpha-15:rgba(0, 0, 0, 0.15);--fds-black-alpha-20:rgba(0, 0, 0, 0.2);--fds-black-alpha-
30:rgba(0, 0, 0, 0.3);--fds-black-alpha-40:rgba(0, 0, 0, 0.4);--fds-black-alpha-50:rgba(0, 0, 0,
0.5);--fds-black-alpha-60:rgba(0, 0, 0, 0.6);--fds-black-alpha-80:rgba(0, 0, 0, 0.8);--fds-blue-
05:black;--fds-blue-30:black;--fds-blue-40:black;--fds-blue-60:black;--fds-blue-70:black;--fds-blue-
80:black;--fds-button-text:black;--fds-comment-background:black;--fds-dark-mode-gray-35:black;--fds-
dark-mode-gray-50:black;--fds-dark-mode-gray-70:black;--fds-dark-mode-gray-80:black;--fds-dark-mode-
gray-90:black;--fds-dark-mode-gray-100:black;--fds-gray-00:black;--fds-gray-05:black;--fds-gray-
10:black;--fds-gray-20:black;--fds-gray-25:black;--fds-gray-30:black;--fds-gray-45:black;--fds-gray-
70:black;--fds-gray-80:black;--fds-gray-90:black;--fds-gray-100:black;--fds-green-55:black;--fds-
green-60:#31A73B;--fds-green-65:black;--fds-highlight:black;--fds-highlight-cell-background:black;--
fds-primary-icon:white;--fds-primary-text:white;--fds-red-55:black;--fds-soft:cubic-
bezier(.08,.52,.52,1);--fds-spectrum-aluminum-tint-70:black;--fds-spectrum-blue-gray-tint-70:black;-
-fds-spectrum-cherry:black;--fds-spectrum-cherry-tint-70:black;--fds-spectrum-grape-tint-70:black;--
fds-spectrum-grape-tint-90:black;--fds-spectrum-lemon-dark-1:black;--fds-spectrum-lemon-tint-
70:black;--fds-spectrum-lime:black;--fds-spectrum-lime-tint-70:black;--fds-spectrum-orange-tint-
70:black;--fds-spectrum-orange-tint-90:black;--fds-spectrum-seafoam-tint-70:black;--fds-spectrum-
slate-dark-2:black;--fds-spectrum-slate-tint-70:black;--fds-spectrum-teal:black;--fds-spectrum-teal-
dark-1:black;--fds-spectrum-teal-dark-2:black;--fds-spectrum-teal-tint-70:black;--fds-spectrum-teal-
tint-90:black;--fds-spectrum-tomato:black;--fds-spectrum-tomato-tint-30:black;--fds-spectrum-tomato-
tint-90:black;--fds-strong:cubic-bezier(.12,.8,.32,1);--fds-unified-blue-35:black;--fds-unified-
gray-20:black;--fds-white:black;--fds-white-alpha-05:rgba(255, 255, 255, 0.05);--fds-white-alpha-
10:rgba(255, 255, 255, 0.1);--fds-white-alpha-20:rgba(255, 255, 255, 0.2);--fds-white-alpha-
30:rgba(255, 255, 255, 0.3);--fds-white-alpha-40:rgba(255, 255, 255, 0.4);--fds-white-alpha-
50:rgba(255, 255, 255, 0.5);--fds-white-alpha-60:rgba(255, 255, 255, 0.6);--fds-white-alpha-
80:rgba(255, 255, 255, 0.8);--fds-yellow-20:black;--accent:#F2F4F6;--always-white:#FFFFFF;--always-
black:#000000;--always-dark-gradient:linear-gradient(rgba(0,0,0,0), rgba(0,0,0,0.6));--always-dark-
overlay:rgba(0, 0, 0, 0.4);--always-light-overlay:rgba(255, 255, 255, 0.4);--always-gray-
40:#65676B;--always-gray-75:#BCC0C4;--always-gray-95:#F0F2F5;--attachment-footer-
background:rgba(255, 255, 255, 0.1);--background-deemphasized:#111112;--badge-background-color-
blue:var(--accent);--badge-background-color-dark-gray:var(--secondary-icon);--badge-background-
color-gray:var(--disabled-icon);--badge-background-color-green:var(--positive);--badge-background-
color-light-blue:var(--highlight-bg);--badge-background-color-red:var(--notification-badge);--badge-
background-color-yellow:var(--base-lemon);--base-blue:#1877F2;--base-cherry:#F3425F;--base-
grape:#9360F7;--base-lemon:#F7B928;--base-lime:#45BD62;--base-pink:#FF66BF;--base-seafoam:#54C7EC;--
base-teal:#2ABBA7;--base-tomato:#FB724B;--text-badge-info-background:#14367E;--text-badge-success-
background:#154321;--text-badge-attention-background:#5B2F05;--text-badge-critical-
background:#73161A;--blue-link:#4BA9FE;--border-focused:#AAAFB5;--card-background:#1F1F22;--card-
background-flat:#1F1F22;--comment-background:rgba(255, 255, 255, 0.1);--comment-footer-
background:#4E4F50;--dataviz-primary-1:rgb(0,174,143);--dataviz-blue-primary:#1D85FC;--dataviz-blue-
secondary:#EBF5FF;--dataviz-orange:#D06C14;--disabled-button-background:rgba(255, 255, 255, 0.2);--
disabled-button-text:rgba(255, 255, 255, 0.3);--disabled-icon:#666A72;--disabled-text:#666A72;--
divider:#494D53;--divider-on-color:#3E4042;--event-date:#FB7D87;--fb-wordmark:#FFFFFF;--fb-
logo:#0866FF;--filter-accent:invert(40%) sepia(52%) saturate(200%) saturate(200%) saturate(200%)
saturate(189%) hue-rotate(191deg) brightness(103%) contrast(102%);--filter-always-
white:invert(100%);--filter-disabled-icon:invert(100%) opacity(30%);--filter-placeholder-
icon:invert(59%) sepia(11%) saturate(200%) saturate(135%) hue-rotate(176deg) brightness(96%)
contrast(94%);--filter-primary-accent:invert(40%) sepia(52%) saturate(200%) saturate(200%)
saturate(200%) saturate(189%) hue-rotate(191deg) brightness(103%) contrast(102%);--filter-primary-
icon:invert(89%) sepia(6%) hue-rotate(185deg);--filter-secondary-button-icon-on-media:invert(100%);-
-filter-secondary-icon:invert(62%) sepia(98%) saturate(12%) hue-rotate(175deg) brightness(90%)
contrast(96%);--filter-warning-icon:invert(77%) sepia(29%) saturate(200%) saturate(200%)
saturate(200%) saturate(200%) saturate(200%) saturate(128%) hue-rotate(359deg) brightness(102%)
contrast(107%);--filter-blue-link-icon:invert(73%) sepia(29%) saturate(200%) saturate(200%)
saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(103.25%) hue-rotate(189deg)
brightness(101%) contrast(101%);--filter-positive:invert(37%) sepia(61%) saturate(200%)
saturate(200%) saturate(200%) saturate(200%) saturate(115%) hue-rotate(91deg) brightness(97%)
contrast(105%);--filter-primary-deemphasized-button-icon:brightness(0) saturate(100%) invert(63%)
sepia(20%) saturate(1290%) hue-rotate(185deg) brightness(107%) contrast(101%);--filter-
negative:invert(25%) sepia(33%) saturate(200%) saturate(200%) saturate(200%) saturate(200%)
saturate(200%) saturate(200%) saturate(110%) hue-rotate(345deg) brightness(132%) contrast(96%);--
focus-ring-blue:#1877F2;--glimmer-base-opaque:#FFFFFF;--glimmer-high-contrast-base-opaque:#FFFFFF;--
glimmer-opacity-high-contrast-max:0.48;--glimmer-opacity-high-contrast-min:0.1;--glimmer-opacity-
max:1;--glimmer-opacity-min:0.25;--glimmer-spinner-icon:white;--hero-banner-background:#E85D07;--
hosted-view-selected-state:#DFE2E5;--highlight-bg:rgba(24, 119, 242, .31);--hover-overlay:rgba(255,
255, 255, 0.1);--inverse-text:#111112;--list-cell-chevron:#AAAFB5;--media-hover:rgba(68, 73, 80,
0.15);--media-inner-border:rgba(242, 244, 246, 0.1);--media-outer-border:#33363A;--media-
```

pressed:rgba(255, 255, 255, 0.3);--messenger-card-background:#242526;--messenger-card-box-shadow:0px 0px 16px rgba(0, 0, 0, 0.3);--mwp-header-background-color:var(--messenger-card-background);--mwp-header-button-color:var(--accent);--mwp-message-row-background:var(--messenger-card-background);--messenger-reply-background:#18191A;--overlay-alpha-80:rgba(0, 0, 0, 0.6);--overlay-on-media:rgba(0, 0, 0, 0.7);--nav-bar-background:rgba(0,0,0,0.00);--popover-card-background:var(--card-background);--nav-bar-background-gradient:linear-gradient(to top, #242526, rgba(36,37,38,.9), rgba(36,37,38,.7), rgba(36,37,38,.4), rgba(36,37,38,0));--nav-bar-background-gradient-wash:linear-gradient(to top, #18191A, rgba(24,25,26,.9), rgba(24,25,26,.7), rgba(24,25,26,.4), rgba(24,25,26,0));--negative:#FB7D87;--negative-background:hsl(350, 87%, 55%, 20%);--new-notification-background:rgba(255, 255, 255, 0.1);--non-media-pressed:rgba(255, 255, 255, 0.2);--non-media-pressed-on-dark:rgba(255, 255, 255, 0.3);--notification-badge:#FB7D87;--placeholder-icon:#9FA4AB;--placeholder-image:#494D53;--placeholder-text:#9FA4AB;--placeholder-text-on-media:#D0D3D6;--popover-background:#28292C;--positive:#3CBC22;--positive-background:#1F3520;--press-overlay:rgba(255, 255, 255, 0.2);--primary-button-background:#0064E0;--primary-button-icon:#F2F4F6;--primary-button-pressed:#77A7FF;--primary-button-text:#F2F4F6;--primary-deemphasized-button-background:rgba(0,0,0,0.00);--primary-deemphasized-button-pressed:rgb(255,255,255,.05);--primary-deemphasized-button-pressed-overlay:rgb(255,255,255,.15);--primary-deemphasized-button-text:#111112;--primary-icon:#F2F4F6;--primary-text:#F2F4F6;--primary-text-on-media:#FFFFFF;--primary-web-focus-indicator:#D24294;--progress-ring-neutral-background:rgba(255, 255, 255, 0.2);--progress-ring-neutral-foreground:#ffffff;--progress-ring-on-media-background:rgba(255, 255, 255, 0.2);--progress-ring-on-media-foreground:rgb(255,255,255);--progress-ring-blue-background:rgba(45, 136, 255, 0.2);--progress-ring-blue-foreground:hsl(214, 100%, 59%);--progress-ring-disabled-background:rgba(122,125,130, 0.2);--progress-ring-disabled-foreground:#7A7D82;--rating-star-active:#FF9831;--scroll-thumb:rgba(255, 255, 255, 0.3);--scroll-shadow:0 0px 16px 0 rgba(52,72,84,0.05);--secondary-button-background:rgba(31, 31, 34, 0.2);--secondary-button-background-floating:#4B4C4F;--secondary-button-background-on-dark:rgba(255, 255, 255, 0.4);--secondary-button-pressed:rgba(0,0,0,0.00);--secondary-button-stroke:#50545B;--secondary-button-text:#F2F4F6;--secondary-icon:#9FA4AB;--secondary-text:#9FA4AB;--secondary-text-on-media:#D0D3D6;--section-header-text:#BCC0C4;--shadow-1:rgba(0, 0, 0, 0.1);--shadow-2:rgba(0, 0, 0, 0.2);--shadow-5:rgba(0, 0, 0, 0.5);--shadow-8:rgba(0, 0, 0, 0.8);--shadow-base:0 1px 2px var(--shadow-2);--shadow-elevated:0px 4px 12px rgba(17, 17, 18, 0.12);--shadow-emphasis:0 2px 12px var(--shadow-2);--shadow-inset:rgba(255, 255, 255, 0.05);--shadow-on-media:0px 0px 1px rgba(0, 0, 0, 0.62);--shadow-persistent:0px 6px 16px rgba(17, 17, 18, 0.16);--shadow-primary:0px 0px 0px rgba(255, 255, 255, 0);--shadow-responsive:0px 8px 16px 0px rgba(0, 0, 0, 0.1);--surface-background:#1F1F22;--switch-active:#0082FB;--switch-inactive:#666A72;--switch-unchecked-background-color:#6F7276;--text-highlight:#4BA9FE;--input-background:rgba(31, 31, 34, 0.2);--input-background-hover:var(--input-background);--input-background-warn-hover:hsla(var(--warning-h), var(--warning-s), var(--warning-l), 0.05);--input-background-error-hover:hsla(var(--negative-h), var(--negative-s), var(--negative-l), 0.05);--input-background-active:hsla(var(--accent-h), var(--accent-s), var(--accent-l), 0.05);--input-background-warn-active:hsla(var(--warning-h), var(--warning-s), var(--warning-l), 0.05);--input-background-error-active:hsla(var(--negative-h), var(--negative-s), var(--negative-l), 0.05);--input-background-disabled:#18191A;--input-border-color:#3E4042;--input-border-color-hover:var(--placeholder-text);--input-label-color-highlighted:hsl(214, 100%, 59%);--input-label-color-inside:var(--secondary-text);--input-label-color-error:var(--negative);--input-label-color-disabled:var(--disabled-text);--text-input-bar-background:rgba(31, 31, 34, 0.2);--text-input-outside-label:#FFFFFF;--toast-background:#283943;--toast-text:#FFFFFF;--toast-text-link:#4BA9FE;--toast-border-color:transparent;--toast-border-style:none;--toast-border-width:0px;--toggle-active-background:#F2F4F6;--toggle-active-icon:#111112;--toggle-active-text:#111112;--toggle-button-active-background:#E6F2FF;--tooltip-background:#333338;--tooltip-box-shadow:none;--popover-border-color:transparent;--wash:#3E4042;--web-wash:#1F1F22;--warning:#D69804;--chat-bubble-emphasis-ring-after:white;--chat-bubble-emphasis-ring-before:black;--chat-text-blockquote-color-background-line:rgba(255, 255, 255, 0.19);--chat-text-blockquote-color-text-primary-media:rgba(255, 255, 255, 0.7);--chat-incoming-message-bubble-background-color:#303030;--chat-outgoing-message-bubble-background-color:var(--accent);--chat-replied-message-background-color:rgba(255, 255, 255, 0.12);--radio-border-color:var(--primary-icon);--radio-border-color-disabled:var(--disabled-button-background);--radio-border-color-selected:var(--accent);--radio-checked-icon-color:var(--accent);--radio-checked-icon-color-disabled:var(--disabled-button-background);--dialog-anchor-vertical-padding:32px;--header-height:0px;--global-panel-width:0px;--global-panel-width-expanded:0px;--alert-banner-corner-radius:16px;--button-corner-radius:22px;--button-corner-radius-medium:18px;--button-corner-radius-large:12px;--button-height-large:44px;--button-height-medium:36px;--button-padding-horizontal-large:20px;--button-padding-horizontal-medium:16px;--button-padding-icon-only:16px;--button-icon-padding-large:16px;--button-icon-padding-medium:12px;--button-inner-icon-spacing-large:4px;--button-inner-icon-spacing-medium:3px;--blueprint-button-height-medium:40px;--blueprint-button-height-large:48px;--card-corner-radius:16px;--card-box-shadow:0 8px 20px 0 var(--shadow-2), 0 2px 4px 0 var(--shadow-1);--card-padding-horizontal:16px;--card-padding-vertical:16px;--chip-corner-radius:8px;--comment-bubble:18px;--dialog-corner-radius:32px;--glimmer-corner-radius:16px;--image-corner-radius:16px;--infochip-medium-radius:12px;--input-corner-radius:16px;--input-border-width:1px;--nav-list-cell-corner-radius:16px;--list-cell-corner-radius:16px;--list-cell-min-

height:52px;--list-cell-padding-vertical:16px;--list-cell-padding-vertical-with-addon:12px;--menu-base-list-item-padding-horizontal:8px;--menu-base-list-item-padding-vertical:12px;--menu-base-size-full-margin-end:48px;--menu-item-base-margin-horizontal:8px;--menu-item-base-margin-vertical:0px;--menu-item-base-padding-horizontal:8px;--menu-item-base-overlay-radius:4px;--menu-item-base-padding-vertical:12px;--menu-item-base-with-icon-padding-horizontal:var(--menu-item-base-padding-horizontal);--separator-menu-item-margin-horizontal:16px;--separator-menu-item-margin-vertical:4px;--nav-list-cell-min-height:52px;--nav-list-cell-padding-vertical:16px;--nav-list-cell-padding-vertical-with-addon:12px;--nux-card-body-padding-end:24px;--page-footer-padding-vertical:28px;--popover-border-style:none;--popover-border-width:0px;--section-header-addOnEnd-margin-horizontal:8px;--section-header-addOnStart-margin-horizontal:12px;--section-header-addOnEnd-button-padding-horizontal:0px;--section-header-addOnEnd-button-padding-vertical:0px;--section-header-padding-vertical:16px;--section-header-subtitle-margin-vertical:14px;--section-header-subtitle-with-addOnEnd-margin-vertical:6px;--tab-height:60px;--tab-icon-padding-end:0px;--tab-text-icon-gap:4px;--tab-underline-color:transparent;--tab-underline-height:3px;--text-badge-corner-radius:20px;--text-badge-padding-horizontal:8px;--text-badge-padding-vertical:6px;--text-input-multi-padding-between-text-scrollbar:16px;--text-input-multi-padding-scrollbar:8px;--text-input-caption-margin-top:12px;--text-input-padding-vertical:10px;--toast-addon-padding-horizontal:6px;--toast-addon-padding-vertical:0px;--toast-container-max-width:100%;--toast-container-min-width:320px;--toast-container-padding-horizontal:14px;--toast-container-padding-vertical:16px;--toast-corner-radius:16px;--toaster-view-max-width:328px;--tooltip-corner-radius:16px;--typeahead-list-outer-padding-vertical:8px;--fds-animation-enter-exit-in:cubic-bezier(0.14, 1, 0.34, 1);--fds-animation-enter-exit-out:cubic-bezier(0.45, 0.1, 0.2, 1);--fds-animation-swap-shuffle-in:cubic-bezier(0.14, 1, 0.34, 1);--fds-animation-swap-shuffle-out:cubic-bezier(0.45, 0.1, 0.2, 1);--fds-animation-move-in:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-move-out:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-expand-collapse-in:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-expand-collapse-out:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-passive-move-in:cubic-bezier(0.5, 0, 0.1, 1);--fds-animation-passive-move-out:cubic-bezier(0.5, 0, 0.1, 1);--fds-animation-quick-move-in:cubic-bezier(0.1, 0.9, 0.2, 1);--fds-animation-quick-move-out:cubic-bezier(0.1, 0.9, 0.2, 1);--fds-animation-fade-in:cubic-bezier(0, 0, 1, 1);--fds-animation-fade-out:cubic-bezier(0, 0, 1, 1);--fds-duration-extra-extra-short-in:100ms;--fds-duration-extra-extra-short-out:100ms;--fds-duration-extra-short-in:200ms;--fds-duration-extra-short-out:150ms;--fds-duration-short-in:280ms;--fds-duration-short-out:200ms;--fds-duration-medium-in:400ms;--fds-duration-medium-out:350ms;--fds-duration-long-in:500ms;--fds-duration-long-out:350ms;--fds-duration-extra-long-in:1000ms;--fds-duration-extra-long-out:1000ms;--fds-duration-none:0ms;--fds-fast:200ms;--fds-slow:400ms;--font-family-apple:system-ui, -apple-system, BlinkMacSystemFont, '.SFNSText-Regular', sans-serif;--font-family-code:ui-monospace, Menlo, Consolas, Monaco, monospace;--font-family-default:Helvetica, Arial, sans-serif;--font-family-segoe:Segoe UI Historic, Segoe UI, Helvetica, Arial, sans-serif;--font-family-system-fds:system-ui, -apple-system, BlinkMacSystemFont, Segoe UI Historic, Segoe UI, Helvetica, Arial, sans-serif;--text-input-field-font-family:Optimistic;--text-input-field-font-size:0.9375rem;--text-input-field-font-stretch:100%;--text-input-field-font-weight:500;--text-input-field-line-height:1.2667;--text-input-label-font-family:Optimistic;--text-input-label-font-size:0.9375rem;--text-input-label-font-size-scale-multiplier:0.86666666666667;--text-input-label-font-stretch:100%;--text-input-label-font-weight:400;--text-input-label-line-height:1.13334;--messenger-card-min-width:300px;--messenger-card-max-width:480px;--messenger-application-max-width:2560px;--messenger-sidebar-collapsed-width:44px;--messenger-sidebar-expanded-width:240px;--messenger-card-corner-radius:8px;--messenger-card-spacing:16px;--chat-bubble-padding-vertical:8px;--chat-bubble-padding-horizontal:12px;--chat-bubble-border-radius:18px;--dialog-size-medium-width:100%;--dialog-size-small-width:100%;--focus-ring-outline-forced-colors:2px auto transparent !important;--focus-ring-outline-link:2px auto var(--focus-ring-blue);--focus-ring-shadow-default:0 0 0 2px var(--always-white), 0 0 0 4px var(--focus-ring-blue);--focus-ring-shadow-inset:0 0 0 2px var(--focus-ring-blue) inset, 0 0 0 4px var(--always-white) inset;--glimmer-animation-direction:alternate;--glimmer-animation-duration:1000ms;--glimmer-animation-timing-function:steps(10, end);--radio-checked-icon-size-large:12px;--radio-checked-icon-size-medium:12px;--radio-border-width:2px;--radio-size-large:24px;--radio-size-medium:20px;--blue-primary:rgb(0,136,244);--blue-secondary:rgb(235,245,255);--blue-tertiary:rgb(4,59,114);--chartreuse-primary:rgb(106,147,22);--chartreuse-secondary:rgb(226,255,152);--chartreuse-tertiary:rgb(50,65,19);--cyan-primary:rgb(0,142,213);--cyan-secondary:rgb(231,245,255);--cyan-tertiary:rgb(15,63,93);--dataviz-primary-2:rgb(156,219,255);--dataviz-primary-3:rgb(73,156,255);--dataviz-secondary-1:rgb(92,87,210);--dataviz-secondary-2:rgb(142,129,255);--dataviz-secondary-3:rgb(119,45,88);--dataviz-supplementary-1:rgb(253,91,67);--dataviz-supplementary-2:rgb(161,132,0);--dataviz-supplementary-3:rgb(36,131,44);--dataviz-supplementary-4:rgb(232,234,238);--fuschia-primary:rgb(250,45,138);--fuschia-secondary:rgb(255,241,246);--fuschia-tertiary:rgb(118,14,62);--green-primary:rgb(43,154,53);--green-secondary:rgb(227,250,224);--green-tertiary:rgb(26,68,27);--magenta-primary:rgb(215,77,204);--magenta-secondary:rgb(255,239,254);--magenta-tertiary:rgb(96,36,91);--orange-primary:rgb(208,108,20);--orange-secondary:rgb(255,241,239);--orange-tertiary:rgb(94,49,14);--purple-primary:rgb(125,116,255);--purple-secondary:rgb(245,241,255);--purple-tertiary:rgb(55,50,121);--red-primary:rgb(251,60,68);--red-secondary:rgb(255,241,239);--red-tertiary:rgb(118,22,27);--teal-primary:rgb(0,152,124);--teal-

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secondary:rgb(227,247,241);--teal-tertiary:rgb(10,68,56);--yellow-primary:rgb(161,132,0);--yellow-
secondary:rgb(255,246,161);--yellow-tertiary:rgb(72,59,12);--emphasized-card-background-blue-
comet:linear-gradient(rgb(0,59,173),rgb(0,10,73));--emphasized-card-background-green-comet:linear-
gradient(rgb(0,82,35),rgb(0,20,11));--emphasized-card-background-purple-comet:linear-
gradient(rgb(66,23,160),rgb(18,3,53));--emphasized-card-background-teal-comet:linear-
gradient(rgb(0,65,75), rgb(0,19,26));--search-input-background:#28292C;--secondary-emphasized-
button-stroke:rgb(69,153,255);--stepper-active:#F2F4F6;--stepper-inactive:#666A72;--action-tile-
inner-spacing:16px;--action-tile-padding-horizontal:16px;--action-tile-padding-vertical:12px;--
action-tile-text-inner-spacing:12px;--animation-curve-ambient-default:cubic-bezier(0,0,1,1);--
animation-curve-ambient-max:cubic-bezier(0.6,0,0.7,0);--animation-curve-ambient-min:cubic-
bezier(0,0.1,0.4,1);--animation-curve-elastic-default-in:cubic-bezier(0.25,1.4,0.5,1);--animation-
curve-elastic-default-out:cubic-bezier(0.45,0,0.75,-0.43);--animation-curve-elastic-max:cubic-
bezier(0.17,0.89,0.32,1.27);--animation-curve-elastic-min:cubic-bezier(0,1.2,0.4,1);--animation-
curve-organic-default:cubic-bezier(0.6,0,0.1,1);--animation-curve-organic-max-in:cubic-
bezier(0.9,0,0.1,1);--animation-curve-organic-max-out:cubic-bezier(0.8,0,0.64,1);--animation-curve-
organic-min:cubic-bezier(0.64,0,0.67,1);--animation-curve-responsive-default:cubic-
bezier(0.1,1,0.36,1);--animation-curve-responsive-max:cubic-bezier(0,1,0.2,1);--animation-curve-
responsive-min:cubic-bezier(0.04,0,0,1);--animation-duration-extra-fast-default-in:100ms;--
animation-duration-extra-fast-default-out:100ms;--animation-duration-extra-fast-max-in:150ms;--
animation-duration-extra-fast-max-out:150ms;--animation-duration-extra-fast-min-in:50ms;--animation-
duration-extra-fast-min-out:50ms;--animation-duration-extra-slow-default-in:1000ms;--animation-
duration-extra-slow-default-out:1000ms;--animation-duration-extra-slow-max-in:1200ms;--animation-
duration-extra-slow-max-out:1200ms;--animation-duration-extra-slow-min-in:800ms;--animation-
duration-extra-slow-min-out:800ms;--animation-duration-fast-default-in:250ms;--animation-duration-
fast-default-out:250ms;--animation-duration-fast-max-in:300ms;--animation-duration-fast-max-
out:300ms;--animation-duration-fast-min-in:200ms;--animation-duration-fast-min-out:200ms;--
animation-duration-medium-default-in:500ms;--animation-duration-medium-default-out:500ms;--
animation-duration-medium-max-in:600ms;--animation-duration-medium-max-out:600ms;--animation-
duration-medium-min-in:400ms;--animation-duration-medium-min-out:400ms;--animation-duration-short-
in:280ms;--animation-duration-short-out:200ms;--animation-duration-slow-default-in:2000ms;--
animation-duration-slow-default-out:2000ms;--animation-duration-slow-max-in:2500ms;--animation-
duration-slow-max-out:2500ms;--animation-duration-slow-min-in:1500ms;--animation-duration-slow-min-
out:1500ms;--background-surface-container-on-media:rgba(31, 31, 34, 0.7);--badge-attention-
background-color:#5B2F05;--badge-cancelled-background-color:#50545B;--badge-critical-background-
color:#73161A;--badge-informational-background-color:#14367E;--badge-inner-padding-horizontal:8px;--
badge-inner-padding-vertical:6px;--badge-neutral-background-color:#393A40;--badge-pending-
background-color:#3D2A82;--badge-success-background-color:#154321;--banner-background-
color:rgba(255, 255, 255, 0);--body-emphasized-font-family:Optimistic;--body-emphasized-font-
size:0.9375rem;--body-emphasized-font-stretch:100%;--body-emphasized-font-weight:700;--body-
emphasized-line-height:1.2667;--body-font-family:Optimistic;--body-font-size:0.9375rem;--body-font-
stretch:100%;--body-font-weight:400;--body-line-height:1.2667;--border-unfocused:#494D53;--button-
large-corner-radius:22px;--button-large-height:44px;--button-large-icon-padding:16px;--button-large-
inner-icon-spacing:4px;--button-large-padding-horizontal:20px;--button-medium-corner-radius:18px;--
button-medium-height:36px;--button-medium-icon-padding:12px;--button-medium-inner-icon-spacing:3px;-
-button-medium-padding-horizontal:16px;--button-small-corner-radius:16px;--button-small-
height:32px;--button-small-icon-padding:8px;--button-small-inner-icon-spacing:3px;--button-small-
padding-horizontal:12px;--button-tonal-destructive-background:#471B1C;--button-tonal-destructive-
icon:#FE9DA6;--button-tonal-destructive-text:#FE9DA6;--button-tonal-primary-background:#182849;--
button-tonal-primary-icon:#78BEFF;--button-tonal-primary-text:#78BEFF;--card-background-
filled:#28292C;--card-border-color:#494D53;--card-border-width:1px;--chip-background:rgba(255, 255,
255, 0);--chip-background-selected:#D0D3D6;--code-padding-block:3px;--code-padding-inline:4px;--
data-viz-blue:#96CBFF;--data-viz-blue-hover:#65B4FE;--data-viz-dark-blue:#0082FB;--data-viz-dark-
blue-hover:#0064E0;--data-viz-green:#0D8626;--data-viz-green-hover:#076D29;--data-viz-
orange:#FFA24F;--data-viz-orange-hover:#F88617;--data-viz-pink:#E638B3;--data-viz-pink-
hover:#C02294;--data-viz-purple:#7952FF;--data-viz-purple-hover:#6B1EFD;--data-viz-red:#FF6877;--
data-viz-red-hover:#F5394F;--data-viz-teal:#1DC3B9;--data-viz-teal-hover:#05ACAA;--data-viz-
violet:#AA59FF;--data-viz-violet-hover:#991DF9;--data-viz-yellow:#F6CF4D;--data-viz-yellow-
hover:#E9AF08;--display1-font-family:Optimistic;--display1-font-size:3rem;--display1-font-
stretch:100%;--display1-font-weight:600;--display1-line-height:1.1667;--dot-active:#F2F4F6;--dot-
active-on-media:#FFFFFF;--dot-inactive:#666A72;--dot-inactive-on-media:rgba(255, 255, 255, 0.6);--
fb-app-wordmark:#FFFFFF;--glimmer:#C2C6CB;--glimmer-max-opacity:0.12;--glimmer-min-opacity:0.03;--
glimmer-on-white-background:#C2C6CB;--glimmer-on-white-background-max-opacity:0.12;--glimmer-on-
white-background-min-opacity:0.03;--gradient-opacity:1;--headline1-font-family:Optimistic;--
headline1-font-size:1.5rem;--headline1-font-stretch:100%;--headline1-font-weight:600;--headline1-
line-height:1.1667;--headline2-font-family:Optimistic;--headline2-font-size:1.5rem;--headline2-font-
stretch:100%;--headline2-font-weight:600;--headline2-line-height:1.1667;--headline3-font-
family:Optimistic;--headline3-font-size:1.0625rem;--headline3-font-stretch:100%;--headline3-font-
weight:600;--headline3-line-height:1.2941;--input-dense-corner-radius:8px;--list-border-
```

color:#494D53;--list-border-width:1px;--list-cell-margin-horizontal:0px;--list-cell-padding-vertical-with-no-addon:16px;--media-card-corner-radius:16px;--media-corner-radius:16px;--media-large-corner-radius:24px;--media-small-corner-radius:12px;--menu-list-cell-corner-radius:0px;--meta-emphasized-font-family:Optimistic;--meta-emphasized-font-size:0.8125rem;--meta-emphasized-font-stretch:100%;--meta-emphasized-font-weight:700;--meta-emphasized-line-height:1.3077;--meta-font-family:Optimistic;--meta-font-size:0.8125rem;--meta-font-stretch:100%;--meta-font-weight:400;--meta-line-height:1.3077;--nav-list-cell-corner-radius-dense:12px;--nav-list-cell-margin-horizontal:16px;--nav-list-cell-margin-horizontal-inner-addon:16px;--nav-list-cell-min-height-dense:44px;--nav-list-selected-accent:#393A40;--nav-list-selected-accent-text:#FFFFFF;--overlay-on-surface:rgba(0, 0, 0, 0.6);--primary-button-background-on-color:#333338;--primary-button-background-on-media:#FFFFFF;--primary-button-icon-on-color:#FFFFFF;--primary-button-icon-on-media:#111112;--primary-button-text-on-color:#FFFFFF;--primary-button-text-on-media:#111112;--primary-destructive-button-background:#D31130;--primary-destructive-button-icon:#FFFFFF;--primary-destructive-button-text:#FFFFFF;--primary-label-emphasized-font-family:Optimistic;--primary-label-emphasized-font-size:0.9375rem;--primary-label-emphasized-font-stretch:100%;--primary-label-emphasized-font-weight:700;--primary-label-emphasized-line-height:1.2667;--primary-label-font-family:Optimistic;--primary-label-font-size:0.9375rem;--primary-label-font-stretch:100%;--primary-label-font-weight:500;--primary-label-line-height:1.2667;--progress-ring-default-progress:#0082FB;--progress-ring-default-progress-gradient-end:#0064E0;--progress-ring-default-progress-gradient-start:#2694FE;--progress-ring-default-track:#434648;--progress-ring-on-color-button-progress:#F2F4F6;--progress-ring-on-color-button-track:#434648;--progress-ring-on-ghost-primary-button-progress:#4BA9FE;--progress-ring-on-ghost-primary-button-track:rgba(75, 169, 254, 0.15);--progress-ring-on-ghost-secondary-button-progress:#F2F4F6;--progress-ring-on-ghost-secondary-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-neutral-background-progress:#F2F4F6;--progress-ring-on-neutral-background-track:#666A72;--progress-ring-on-outline-destructive-button-progress:#FB7D87;--progress-ring-on-outline-destructive-button-track:#73161A;--progress-ring-on-outline-primary-button-progress:#4BA9FE;--progress-ring-on-outline-primary-button-track:#434648;--progress-ring-on-outline-secondary-button-progress:#F2F4F6;--progress-ring-on-outline-secondary-button-track:#434648;--progress-ring-on-primary-button-progress:#F2F4F6;--progress-ring-on-primary-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-primary-destructive-button-progress:#FE9DA6;--progress-ring-on-primary-destructive-button-track:#210B0B;--progress-ring-on-primary-on-media-button-track:rgba(17, 17, 18, 0.15);--progress-ring-on-secondary-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-secondary-on-media-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-tonal-destructive-button-progress:#FE9DA6;--progress-ring-on-tonal-destructive-button-track:#73161A;--progress-ring-on-tonal-primary-button-progress:#78BEFF;--progress-ring-on-tonal-primary-button-track:#14367E;--screen-header-height:0px;--screen-main-header-height:77px;--screen-side-panel-width-medium:360px;--screen-side-panel-width-small:280px;--secondary-button-background-experimental-v1:#28292C;--secondary-button-background-on-color:#1F1F22;--secondary-button-background-on-media:#111112;--secondary-button-icon-on-color:#FFFFFF;--secondary-button-icon-on-media:#F2F4F6;--secondary-button-text-on-color:#FFFFFF;--secondary-button-text-on-media:#F2F4F6;--secondary-button-text-variant-3:#B2B8BE;--secondary-destructive-button-background:rgba(31, 31, 34, 0.2);--secondary-destructive-button-icon:#FB7D87;--secondary-destructive-button-stroke:#FB7D87;--secondary-destructive-button-text:#FB7D87;--secondary-label-emphasized-font-family:Optimistic;--secondary-label-emphasized-font-size:0.8125rem;--secondary-label-emphasized-font-stretch:100%;--secondary-label-emphasized-font-weight:700;--secondary-label-emphasized-line-height:1.3077;--secondary-label-font-family:Optimistic;--secondary-label-font-size:0.8125rem;--secondary-label-font-stretch:100%;--secondary-label-font-weight:500;--secondary-label-line-height:1.3077;--shadow-card:;--shadow-list:;--slider-handle:#0082FB;--slider-handle-disabled:#666A72;--slider-label-padding-vertical:12px;--slider-track-filled:#0082FB;--slider-track-filled-disabled:#666A72;--slider-track-unfilled:#666A72;--slider-track-unfilled-disabled:#494D53;--tertiary-label-font-family:Optimistic;--tertiary-label-font-size:0.6875rem;--tertiary-label-font-stretch:100%;--tertiary-label-font-weight:500;--tertiary-label-line-height:1.4545;--text-badge-cancelled-background:#50545B;--text-badge-neutral-background:#393A40;--text-badge-pending-background:#3D2A82;--text-input-dense-height:44px;--text-input-helper-text-inline-end:16px;--text-input-label-top:18px;--text-input-min-height:60px;--tile-tonal-container-background-blue:#081123;--tile-tonal-container-background-elevated:#28292C;--tile-tonal-container-background-green:#051509;--tile-tonal-container-background-orange:#200C06;--tile-tonal-container-background-purple:#120E25;--tile-tonal-container-background-rose:#200B11;--tile-tonal-container-background-teal:#021419;--tile-tonal-container-background-yellow:#1D0E05;--tile-tonal-icon-blue:#0082FB;--tile-tonal-icon-container-background-blue:#182849;--tile-tonal-icon-container-background-elevated:#28292C;--tile-tonal-icon-container-background-green:#102F19;--tile-tonal-icon-container-background-orange:#461D0E;--tile-tonal-icon-container-background-purple:#292448;--tile-tonal-icon-container-background-rose:#471A23;--tile-tonal-icon-container-background-teal:#0A2D34;--tile-tonal-icon-container-background-yellow:#422005;--tile-tonal-icon-green:#0B991F;--tile-tonal-icon-orange:#D66100;--tile-tonal-icon-purple:#856CFF;--tile-tonal-icon-rose:#F63368;--tile-tonal-icon-teal:#0C9293;--tile-tonal-icon-yellow:#B47700;--tile-tonal-text-blue:#0082FB;--tile-tonal-text-green:#0B991F;--tile-tonal-text-orange:#D66100;--tile-tonal-text-purple:#856CFF;--tile-tonal-text-rose:#F63368;--tile-tonal-text-teal:#0C9293;--tile-tonal-text-yellow:#B47700;--toast-text-web:#FFFFFF;--toggle-off-icon:#7E848D;--toggle-on-icon:#0082FB;--

tooltip-padding-horizontal:16px;--tooltip-padding-vertical:16px;--ui-background:#111112;--variant-1-input-field-experimental:#E7EAED;--variant-3-input-field-secondary-experimental:rgba(0, 130, 251, 0.4);--variants-input-field-blue-experimental:#0082FB;}}.__fb-dark-mode:root, .__fb-dark-mode {--fds-black:black;--fds-black-alpha-05:rgba(0, 0, 0, 0.05);--fds-black-alpha-10:rgba(0, 0, 0, 0.1);--fds-black-alpha-15:rgba(0, 0, 0, 0.15);--fds-black-alpha-20:rgba(0, 0, 0, 0.2);--fds-black-alpha-30:rgba(0, 0, 0, 0.3);--fds-black-alpha-40:rgba(0, 0, 0, 0.4);--fds-black-alpha-50:rgba(0, 0, 0, 0.5);--fds-black-alpha-60:rgba(0, 0, 0, 0.6);--fds-black-alpha-80:rgba(0, 0, 0, 0.8);--fds-blue-05:black;--fds-blue-30:black;--fds-blue-40:black;--fds-blue-60:black;--fds-blue-70:black;--fds-blue-80:black;--fds-button-text:black;--fds-comment-background:black;--fds-dark-mode-gray-35:black;--fds-dark-mode-gray-50:black;--fds-dark-mode-gray-70:black;--fds-dark-mode-gray-80:black;--fds-dark-mode-gray-90:black;--fds-dark-mode-gray-100:black;--fds-gray-00:black;--fds-gray-05:black;--fds-gray-10:black;--fds-gray-20:black;--fds-gray-25:black;--fds-gray-30:black;--fds-gray-45:black;--fds-gray-70:black;--fds-gray-80:black;--fds-gray-90:black;--fds-gray-100:black;--fds-green-55:black;--fds-green-60:#31A73B;--fds-green-65:black;--fds-highlight:black;--fds-highlight-cell-background:black;--fds-primary-icon:white;--fds-primary-text:white;--fds-red-55:black;--fds-soft:cubic-bezier(.08,.52,.52,1);--fds-spectrum-aluminum-tint-70:black;--fds-spectrum-blue-gray-tint-70:black;--fds-spectrum-cherry:black;--fds-spectrum-cherry-tint-70:black;--fds-spectrum-grape-tint-70:black;--fds-spectrum-grape-tint-90:black;--fds-spectrum-lemon-dark-1:black;--fds-spectrum-lemon-tint-70:black;--fds-spectrum-lime:black;--fds-spectrum-lime-tint-70:black;--fds-spectrum-orange-tint-70:black;--fds-spectrum-orange-tint-90:black;--fds-spectrum-seafoam-tint-70:black;--fds-spectrum-slate-dark-2:black;--fds-spectrum-slate-tint-70:black;--fds-spectrum-teal:black;--fds-spectrum-teal-dark-1:black;--fds-spectrum-teal-dark-2:black;--fds-spectrum-teal-tint-70:black;--fds-spectrum-teal-tint-90:black;--fds-spectrum-tomato:black;--fds-spectrum-tomato-tint-30:black;--fds-spectrum-tomato-tint-90:black;--fds-strong:cubic-bezier(.12,.8,.32,1);--fds-unified-blue-35:black;--fds-unified-gray-20:black;--fds-white:black;--fds-white-alpha-05:rgba(255, 255, 255, 0.05);--fds-white-alpha-10:rgba(255, 255, 255, 0.1);--fds-white-alpha-20:rgba(255, 255, 255, 0.2);--fds-white-alpha-30:rgba(255, 255, 255, 0.3);--fds-white-alpha-40:rgba(255, 255, 255, 0.4);--fds-white-alpha-50:rgba(255, 255, 255, 0.5);--fds-white-alpha-60:rgba(255, 255, 255, 0.6);--fds-white-alpha-80:rgba(255, 255, 255, 0.8);--fds-yellow-20:black;--accent:#F2F4F6;--always-white:#FFFFFF;--always-black:#000000;--always-dark-gradient:linear-gradient(rgba(0,0,0,0), rgba(0,0,0,0.6));--always-dark-overlay:rgba(0, 0, 0, 0.4);--always-light-overlay:rgba(255, 255, 255, 0.4);--always-gray-40:#65676B;--always-gray-75:#BCC0C4;--always-gray-95:#F0F2F5;--attachment-footer-background:rgba(255, 255, 255, 0.1);--background-deemphasized:#111112;--badge-background-color-blue:var(--accent);--badge-background-color-dark-gray:var(--secondary-icon);--badge-background-color-gray:var(--disabled-icon);--badge-background-color-green:var(--positive);--badge-background-color-light-blue:var(--highlight-bg);--badge-background-color-red:var(--notification-badge);--badge-background-color-yellow:var(--base-lemon);--base-blue:#1877F2;--base-cherry:#F3425F;--base-grape:#9360F7;--base-lemon:#F7B928;--base-lime:#45BD62;--base-pink:#FF66BF;--base-seafoam:#54C7EC;--base-teal:#2ABBA7;--base-tomato:#FB724B;--text-badge-info-background:#14367E;--text-badge-success-background:#154321;--text-badge-attention-background:#5B2F05;--text-badge-critical-background:#73161A;--blue-link:#4BA9FE;--border-focused:#AAAFB5;--card-background:#1F1F22;--card-background-flat:#1F1F22;--comment-background:rgba(255, 255, 255, 0.1);--comment-footer-background:#4E4F50;--dataviz-primary-1:rgb(0,174,143);--dataviz-blue-primary:#1D85FC;--dataviz-blue-secondary:#EBF5FF;--dataviz-orange:#D06C14;--disabled-button-background:rgba(255, 255, 255, 0.2);--disabled-button-text:rgba(255, 255, 255, 0.3);--disabled-icon:#666A72;--disabled-text:#666A72;--divider:#494D53;--divider-on-color:#3E4042;--event-date:#FB7D87;--fb-wordmark:#FFFFFF;--fb-logo:#0866FF;--filter-accent:invert(40%) sepia(52%) saturate(200%) saturate(200%) saturate(200%) saturate(189%) hue-rotate(191deg) brightness(103%) contrast(102%);--filter-always-white:invert(100%);--filter-disabled-icon:invert(100%) opacity(30%);--filter-placeholder-icon:invert(59%) sepia(11%) saturate(200%) saturate(135%) hue-rotate(176deg) brightness(96%) contrast(94%);--filter-primary-accent:invert(40%) sepia(52%) saturate(200%) saturate(200%) saturate(200%) saturate(189%) hue-rotate(191deg) brightness(103%) contrast(102%);--filter-primary-icon:invert(89%) sepia(6%) hue-rotate(185deg);--filter-secondary-button-icon-on-media:invert(100%);--filter-secondary-icon:invert(62%) sepia(98%) saturate(12%) hue-rotate(175deg) brightness(90%) contrast(96%);--filter-warning-icon:invert(77%) sepia(29%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(128%) hue-rotate(359deg) brightness(102%) contrast(107%);--filter-blue-link-icon:invert(73%) sepia(29%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(103.25%) hue-rotate(189deg) brightness(101%) contrast(101%);--filter-positive:invert(37%) sepia(61%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(115%) hue-rotate(91deg) brightness(97%) contrast(105%);--filter-primary-deemphasized-button-icon:brightness(0) saturate(100%) invert(63%) sepia(20%) saturate(1290%) hue-rotate(185deg) brightness(107%) contrast(101%);--filter-negative:invert(25%) sepia(33%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(200%) saturate(110%) hue-rotate(345deg) brightness(132%) contrast(96%);--focus-ring-blue:#1877F2;--glimmer-base-opaque:#FFFFFF;--glimmer-high-contrast-base-opaque:#FFFFFF;--glimmer-opacity-high-contrast-max:0.48;--glimmer-opacity-high-contrast-min:0.1;--glimmer-opacity-max:1;--glimmer-opacity-min:0.25;--glimmer-spinner-icon:white;--hero-banner-background:#E85D07;--hosted-view-selected-state:#DFE2E5;--highlight-bg:rgba(24, 119, 242, .31);--hover-overlay:rgba(255,

```
255, 255, 0.1);--inverse-text:#111112;--list-cell-chevron:#AAAFB5;--media-hover:rgba(68, 73, 80,
0.15);--media-inner-border:rgba(242, 244, 246, 0.1);--media-outer-border:#33363A;--media-
pressed:rgba(255, 255, 255, 0.3);--messenger-card-background:#242526;--messenger-card-box-shadow:0px
0px 16px rgba(0, 0, 0, 0.3);--mwp-header-background-color:var(--messenger-card-background);--mwp-
header-button-color:var(--accent);--mwp-message-row-background:var(--messenger-card-background);--
messenger-reply-background:#18191A;--overlay-alpha-80:rgba(0, 0, 0, 0.6);--overlay-on-media:rgba(0,
0, 0, 0.7);--nav-bar-background:rgba(0,0,0,0.00);--popover-card-background:var(--card-background);--
nav-bar-background-gradient:linear-gradient(to top, #242526, rgba(36,37,38,.9), rgba(36,37,38,.7),
rgba(36,37,38,.4), rgba(36,37,38,0));--nav-bar-background-gradient-wash:linear-gradient(to top,
#18191A, rgba(24,25,26,.9), rgba(24,25,26,.7), rgba(24,25,26,.4), rgba(24,25,26,0));--
negative:#FB7D87;--negative-background:hsl(350, 87%, 55%, 20%);--new-notification-
background:rgba(255, 255, 255, 0.1);--non-media-pressed:rgba(255, 255, 255, 0.2);--non-media-
pressed-on-dark:rgba(255, 255, 255, 0.3);--notification-badge:#FB7D87;--placeholder-icon:#9FA4AB;--
placeholder-image:#494D53;--placeholder-text:#9FA4AB;--placeholder-text-on-media:#D0D3D6;--popover-
background:#28292C;--positive:#3CBC22;--positive-background:#1F3520;--press-overlay:rgba(255, 255,
255, 0.2);--primary-button-background:#0064E0;--primary-button-icon:#F2F4F6;--primary-button-
pressed:#77A7FF;--primary-button-text:#F2F4F6;--primary-deemphasized-button-
background:rgba(0,0,0,0.00);--primary-deemphasized-button-pressed:rgb(255,255,255,.05);--primary-
deemphasized-button-pressed-overlay:rgb(255,255,255,.15);--primary-deemphasized-button-
text:#111112;--primary-icon:#F2F4F6;--primary-text:#F2F4F6;--primary-text-on-media:#FFFFFF;--
primary-web-focus-indicator:#D24294;--progress-ring-neutral-background:rgba(255, 255, 255, 0.2);--
progress-ring-neutral-foreground:#ffffff;--progress-ring-on-media-background:rgba(255, 255, 255,
0.2);--progress-ring-on-media-foreground:rgb(255,255,255);--progress-ring-blue-background:rgba(45,
136, 255, 0.2);--progress-ring-blue-foreground:hsl(214, 100%, 59%);--progress-ring-disabled-
background:rgba(122,125,130, 0.2);--progress-ring-disabled-foreground:#7A7D82;--rating-star-
active:#FF9831;--scroll-thumb:rgba(255, 255, 255, 0.3);--scroll-shadow:0 0px 16px 0
rgba(52,72,84,0.05);--secondary-button-background:rgba(31, 31, 34, 0.2);--secondary-button-
background-floating:#4B4C4F;--secondary-button-background-on-dark:rgba(255, 255, 255, 0.4);--
secondary-button-pressed:rgba(0,0,0,0.00);--secondary-button-stroke:#50545B;--secondary-button-
text:#F2F4F6;--secondary-icon:#9FA4AB;--secondary-text:#9FA4AB;--secondary-text-on-media:#D0D3D6;--
section-header-text:#BCC0C4;--shadow-1:rgba(0, 0, 0, 0.1);--shadow-2:rgba(0, 0, 0, 0.2);--shadow-
5:rgba(0, 0, 0, 0.5);--shadow-8:rgba(0, 0, 0, 0.8);--shadow-base:0 1px 2px var(--shadow-2);--shadow-
elevated:0px 4px 12px rgba(17, 17, 18, 0.12);--shadow-emphasis:0 2px 12px var(--shadow-2);--shadow-
inset:rgba(255, 255, 255, 0.05);--shadow-on-media:0px 0px 1px rgba(0, 0, 0, 0.62);--shadow-
persistent:0px 6px 16px rgba(17, 17, 18, 0.16);--shadow-primary:0px 0px 0px rgba(255, 255, 255, 0);-
-shadow-responsive:0px 8px 16px 0px rgba(0, 0, 0, 0.1);--surface-background:#1F1F22;--switch-
active:#0082FB;--switch-inactive:#666A72;--switch-unchecked-background-color:#6F7276;--text-
highlight:#4BA9FE;--input-background:rgba(31, 31, 34, 0.2);--input-background-hover:var(--input-
background);--input-background-warn-hover:hsla(var(--warning-h), var(--warning-s), var(--warning-l),
0.05);--input-background-error-hover:hsla(var(--negative-h), var(--negative-s), var(--negative-l),
0.05);--input-background-active:hsla(var(--accent-h), var(--accent-s), var(--accent-l), 0.05);--
input-background-warn-active:hsla(var(--warning-h), var(--warning-s), var(--warning-l), 0.05);--
input-background-error-active:hsla(var(--negative-h), var(--negative-s), var(--negative-l), 0.05);--
input-background-disabled:#18191A;--input-border-color:#3E4042;--input-border-color-hover:var(--
placeholder-text);--input-label-color-highlighted:hsl(214, 100%, 59%);--input-label-color-
inside:var(--secondary-text);--input-label-color-error:var(--negative);--input-label-color-
disabled:var(--disabled-text);--text-input-bar-background:rgba(31, 31, 34, 0.2);--text-input-
outside-label:#FFFFFF;--toast-background:#283943;--toast-text:#FFFFFF;--toast-text-link:#4BA9FE;--
toast-border-color:transparent;--toast-border-style:none;--toast-border-width:0px;--toggle-active-
background:#F2F4F6;--toggle-active-icon:#111112;--toggle-active-text:#111112;--toggle-button-active-
background:#E6F2FF;--tooltip-background:#333338;--tooltip-box-shadow:none;--popover-border-
color:transparent;--wash:#3E4042;--web-wash:#1F1F22;--warning:#D69804;--chat-bubble-emphasis-ring-
after:white;--chat-bubble-emphasis-ring-before:black;--chat-text-blockquote-color-background-
line:rgba(255, 255, 255, 0.19);--chat-text-blockquote-color-text-primary-media:rgba(255, 255, 255,
0.7);--chat-incoming-message-bubble-background-color:#303030;--chat-outgoing-message-bubble-
background-color:var(--accent);--chat-replied-message-background-color:rgba(255, 255, 255, 0.12);--
radio-border-color:var(--primary-icon);--radio-border-color-disabled:var(--disabled-button-
background);--radio-border-color-selected:var(--accent);--radio-checked-icon-color:var(--accent);--
radio-checked-icon-color-disabled:var(--disabled-button-background);--dialog-anchor-vertical-
padding:32px;--header-height:0px;--global-panel-width:0px;--global-panel-width-expanded:0px;--alert-
banner-corner-radius:16px;--button-corner-radius:22px;--button-corner-radius-medium:18px;--button-
corner-radius-large:12px;--button-height-large:44px;--button-height-medium:36px;--button-padding-
horizontal-large:20px;--button-padding-horizontal-medium:16px;--button-padding-icon-only:16px;--
button-icon-padding-large:16px;--button-icon-padding-medium:12px;--button-inner-icon-spacing-
large:4px;--button-inner-icon-spacing-medium:3px;--blueprint-button-height-medium:40px;--blueprint-
button-height-large:48px;--card-corner-radius:16px;--card-box-shadow:0 8px 20px 0  var(--shadow-2),
0 2px 4px 0 var(--shadow-1);--card-padding-horizontal:16px;--card-padding-vertical:16px;--chip-
corner-radius:8px;--comment-bubble:18px;--dialog-corner-radius:32px;--glimmer-corner-radius:16px;--
```

image-corner-radius:16px;--infochip-medium-radius:12px;--input-corner-radius:16px;--input-border-width:1px;--nav-list-cell-corner-radius:16px;--list-cell-corner-radius:16px;--list-cell-min-height:52px;--list-cell-padding-vertical:16px;--list-cell-padding-vertical-with-addon:12px;--menu-base-list-item-padding-horizontal:8px;--menu-base-list-item-padding-vertical:12px;--menu-base-size-full-margin-end:48px;--menu-item-base-margin-horizontal:8px;--menu-item-base-margin-vertical:0px;--menu-item-base-padding-horizontal:8px;--menu-item-base-overlay-radius:4px;--menu-item-base-padding-vertical:12px;--menu-item-base-with-icon-padding-horizontal:var(--menu-item-base-padding-horizontal);--separator-menu-item-margin-horizontal:16px;--separator-menu-item-margin-vertical:4px;--nav-list-cell-min-height:52px;--nav-list-cell-padding-vertical:16px;--nav-list-cell-padding-vertical-with-addon:12px;--nux-card-body-padding-end:24px;--page-footer-padding-vertical:28px;--popover-border-style:none;--popover-border-width:0px;--section-header-addOnEnd-margin-horizontal:8px;--section-header-addOnStart-margin-horizontal:12px;--section-header-addOnEnd-button-padding-horizontal:0px;--section-header-addOnEnd-button-padding-vertical:0px;--section-header-padding-vertical:16px;--section-header-subtitle-margin-vertical:14px;--section-header-subtitle-with-addOnEnd-margin-vertical:6px;--tab-height:60px;--tab-icon-padding-end:0px;--tab-text-icon-gap:4px;--tab-underline-color:transparent;--tab-underline-height:3px;--text-badge-corner-radius:20px;--text-badge-padding-horizontal:8px;--text-badge-padding-vertical:6px;--text-input-multi-padding-between-text-scrollbar:16px;--text-input-multi-padding-scrollbar:8px;--text-input-caption-margin-top:12px;--text-input-padding-vertical:10px;--toast-addon-padding-horizontal:6px;--toast-addon-padding-vertical:0px;--toast-container-max-width:100%;--toast-container-min-width:320px;--toast-container-padding-horizontal:14px;--toast-container-padding-vertical:16px;--toast-corner-radius:16px;--toaster-view-max-width:328px;--tooltip-corner-radius:16px;--typeahead-list-outer-padding-vertical:8px;--fds-animation-enter-exit-in:cubic-bezier(0.14, 1, 0.34, 1);--fds-animation-enter-exit-out:cubic-bezier(0.45, 0.1, 0.2, 1);--fds-animation-swap-shuffle-in:cubic-bezier(0.14, 1, 0.34, 1);--fds-animation-swap-shuffle-out:cubic-bezier(0.45, 0.1, 0.2, 1);--fds-animation-move-in:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-move-out:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-expand-collapse-in:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-expand-collapse-out:cubic-bezier(0.17, 0.17, 0, 1);--fds-animation-passive-move-in:cubic-bezier(0.5, 0, 0.1, 1);--fds-animation-passive-move-out:cubic-bezier(0.5, 0, 0.1, 1);--fds-animation-quick-move-in:cubic-bezier(0.1, 0.9, 0.2, 1);--fds-animation-quick-move-out:cubic-bezier(0.1, 0.9, 0.2, 1);--fds-animation-fade-in:cubic-bezier(0, 0, 1, 1);--fds-animation-fade-out:cubic-bezier(0, 0, 1, 1);--fds-duration-extra-extra-short-in:100ms;--fds-duration-extra-extra-short-out:100ms;--fds-duration-extra-short-in:200ms;--fds-duration-extra-short-out:150ms;--fds-duration-short-in:280ms;--fds-duration-short-out:200ms;--fds-duration-medium-in:400ms;--fds-duration-medium-out:350ms;--fds-duration-long-in:500ms;--fds-duration-long-out:350ms;--fds-duration-extra-long-in:1000ms;--fds-duration-extra-long-out:1000ms;--fds-duration-none:0ms;--fds-fast:200ms;--fds-slow:400ms;--font-family-apple:system-ui, -apple-system, BlinkMacSystemFont, '.SFNSText-Regular', sans-serif;--font-family-code:ui-monospace, Menlo, Consolas, Monaco, monospace;--font-family-default:Helvetica, Arial, sans-serif;--font-family-segoe:Segoe UI Historic, Segoe UI, Helvetica, Arial, sans-serif;--font-family-system-fds:system-ui, -apple-system, BlinkMacSystemFont, Segoe UI Historic, Segoe UI, Helvetica, Arial, sans-serif;--text-input-field-font-family:Optimistic;--text-input-field-font-size:0.9375rem;--text-input-field-font-stretch:100%;--text-input-field-font-weight:500;--text-input-field-line-height:1.2667;--text-input-label-font-family:Optimistic;--text-input-label-font-size:0.9375rem;--text-input-label-font-size-scale-multiplier:0.86666666666667;--text-input-label-font-stretch:100%;--text-input-label-font-weight:400;--text-input-label-line-height:1.13334;--messenger-card-min-width:300px;--messenger-card-max-width:480px;--messenger-application-max-width:2560px;--messenger-sidebar-collapsed-width:44px;--messenger-sidebar-expanded-width:240px;--messenger-card-corner-radius:8px;--messenger-card-spacing:16px;--chat-bubble-padding-vertical:8px;--chat-bubble-padding-horizontal:12px;--chat-bubble-border-radius:18px;--dialog-size-medium-width:100%;--dialog-size-small-width:100%;--focus-ring-outline-forced-colors:2px auto transparent !important;--focus-ring-outline-link:2px auto var(--focus-ring-blue);--focus-ring-shadow-default:0 0 0 2px var(--always-white), 0 0 0 4px var(--focus-ring-blue);--focus-ring-shadow-inset:0 0 0 2px var(--focus-ring-blue) inset, 0 0 0 4px var(--always-white) inset;--glimmer-animation-direction:alternate;--glimmer-animation-duration:1000ms;--glimmer-animation-timing-function:steps(10, end);--radio-checked-icon-size-large:12px;--radio-checked-icon-size-medium:12px;--radio-border-width:2px;--radio-size-large:24px;--radio-size-medium:20px;--blue-primary:rgb(0,136,244);--blue-secondary:rgb(235,245,255);--blue-tertiary:rgb(4,59,114);--chartreuse-primary:rgb(106,147,22);--chartreuse-secondary:rgb(226,255,152);--chartreuse-tertiary:rgb(50,65,19);--cyan-primary:rgb(0,142,213);--cyan-secondary:rgb(231,245,255);--cyan-tertiary:rgb(15,63,93);--dataviz-primary-2:rgb(156,219,255);--dataviz-primary-3:rgb(73,156,255);--dataviz-secondary-1:rgb(92,87,210);--dataviz-secondary-2:rgb(142,129,255);--dataviz-secondary-3:rgb(119,45,88);--dataviz-supplementary-1:rgb(253,91,67);--dataviz-supplementary-2:rgb(161,132,0);--dataviz-supplementary-3:rgb(36,131,44);--dataviz-supplementary-4:rgb(232,234,238);--fuschia-primary:rgb(250,45,138);--fuschia-secondary:rgb(255,241,246);--fuschia-tertiary:rgb(118,14,62);--green-primary:rgb(43,154,53);--green-secondary:rgb(227,250,224);--green-tertiary:rgb(26,68,27);--magenta-primary:rgb(215,77,204);--magenta-secondary:rgb(255,239,254);--magenta-tertiary:rgb(96,36,91);--orange-primary:rgb(208,108,20);--orange-secondary:rgb(255,241,239);--orange-tertiary:rgb(94,49,14);--purple-primary:rgb(125,116,255);--purple-

secondary:rgb(245,241,255);--purple-tertiary:rgb(55,50,121);--red-primary:rgb(251,60,68);--red-secondary:rgb(255,241,239);--red-tertiary:rgb(118,22,27);--teal-primary:rgb(0,152,124);--teal-secondary:rgb(227,247,241);--teal-tertiary:rgb(10,68,56);--yellow-primary:rgb(161,132,0);--yellow-secondary:rgb(255,246,161);--yellow-tertiary:rgb(72,59,12);--emphasized-card-background-blue-comet:linear-gradient(rgb(0,59,173),rgb(0,10,73));--emphasized-card-background-green-comet:linear-gradient(rgb(0,82,35),rgb(0,20,11));--emphasized-card-background-purple-comet:linear-gradient(rgb(66,23,160),rgb(18,3,53));--emphasized-card-background-teal-comet:linear-gradient(rgb(0,65,75), rgb(0,19,26));--search-input-background:#28292C;--secondary-emphasized-button-stroke:rgb(69,153,255);--stepper-active:#F2F4F6;--stepper-inactive:#666A72;--action-tile-inner-spacing:16px;--action-tile-padding-horizontal:16px;--action-tile-padding-vertical:12px;--action-tile-text-inner-spacing:12px;--animation-curve-ambient-default:cubic-bezier(0,0,1,1);--animation-curve-ambient-max:cubic-bezier(0.6,0,0.7,0);--animation-curve-ambient-min:cubic-bezier(0,0.1,0.4,1);--animation-curve-elastic-default-in:cubic-bezier(0.25,1.4,0.5,1);--animation-curve-elastic-default-out:cubic-bezier(0.45,0,0.75,-0.43);--animation-curve-elastic-max:cubic-bezier(0.17,0.89,0.32,1.27);--animation-curve-elastic-min:cubic-bezier(0,1.2,0.4,1);--animation-curve-organic-default:cubic-bezier(0.6,0,0.1,1);--animation-curve-organic-max-in:cubic-bezier(0.9,0,0.1,1);--animation-curve-organic-max-out:cubic-bezier(0.8,0,0.64,1);--animation-curve-organic-min:cubic-bezier(0.64,0,0.67,1);--animation-curve-responsive-default:cubic-bezier(0.1,1,0.36,1);--animation-curve-responsive-max:cubic-bezier(0,1,0.2,1);--animation-curve-responsive-min:cubic-bezier(0.04,0,0,1);--animation-duration-extra-fast-default-in:100ms;--animation-duration-extra-fast-default-out:100ms;--animation-duration-extra-fast-max-in:150ms;--animation-duration-extra-fast-max-out:150ms;--animation-duration-extra-fast-min-in:50ms;--animation-duration-extra-fast-min-out:50ms;--animation-duration-extra-slow-default-in:1000ms;--animation-duration-extra-slow-default-out:1000ms;--animation-duration-extra-slow-max-in:1200ms;--animation-duration-extra-slow-max-out:1200ms;--animation-duration-extra-slow-min-in:800ms;--animation-duration-extra-slow-min-out:800ms;--animation-duration-fast-default-in:250ms;--animation-duration-fast-default-out:250ms;--animation-duration-fast-max-in:300ms;--animation-duration-fast-max-out:300ms;--animation-duration-fast-min-in:200ms;--animation-duration-fast-min-out:200ms;--animation-duration-medium-default-in:500ms;--animation-duration-medium-default-out:500ms;--animation-duration-medium-max-in:600ms;--animation-duration-medium-max-out:600ms;--animation-duration-medium-min-in:400ms;--animation-duration-medium-min-out:400ms;--animation-duration-short-in:280ms;--animation-duration-short-out:200ms;--animation-duration-slow-default-in:2000ms;--animation-duration-slow-default-out:2000ms;--animation-duration-slow-max-in:2500ms;--animation-duration-slow-max-out:2500ms;--animation-duration-slow-min-in:1500ms;--animation-duration-slow-min-out:1500ms;--background-surface-container-on-media:rgba(31, 31, 34, 0.7);--badge-attention-background-color:#5B2F05;--badge-cancelled-background-color:#50545B;--badge-critical-background-color:#73161A;--badge-informational-background-color:#14367E;--badge-inner-padding-horizontal:8px;--badge-inner-padding-vertical:6px;--badge-neutral-background-color:#393A40;--badge-pending-background-color:#3D2A82;--badge-success-background-color:#154321;--banner-background-color:rgba(255, 255, 255, 0);--body-emphasized-font-family:Optimistic;--body-emphasized-font-size:0.9375rem;--body-emphasized-font-stretch:100%;--body-emphasized-font-weight:700;--body-emphasized-line-height:1.2667;--body-font-family:Optimistic;--body-font-size:0.9375rem;--body-font-stretch:100%;--body-font-weight:400;--body-line-height:1.2667;--border-unfocused:#494D53;--button-large-corner-radius:22px;--button-large-height:44px;--button-large-icon-padding:16px;--button-large-inner-icon-spacing:4px;--button-large-padding-horizontal:20px;--button-medium-corner-radius:18px;--button-medium-height:36px;--button-medium-icon-padding:12px;--button-medium-inner-icon-spacing:3px;--button-medium-padding-horizontal:16px;--button-small-corner-radius:16px;--button-small-height:32px;--button-small-icon-padding:8px;--button-small-inner-icon-spacing:3px;--button-small-padding-horizontal:12px;--button-tonal-destructive-background:#471B1C;--button-tonal-destructive-icon:#FE9DA6;--button-tonal-destructive-text:#FE9DA6;--button-tonal-primary-background:#182849;--button-tonal-primary-icon:#78BEFF;--button-tonal-primary-text:#78BEFF;--card-background-filled:#28292C;--card-border-color:#494D53;--card-border-width:1px;--chip-background:rgba(255, 255, 255, 0);--chip-background-selected:#D0D3D6;--code-padding-block:3px;--code-padding-inline:4px;--data-viz-blue:#96CBFF;--data-viz-blue-hover:#65B4FE;--data-viz-dark-blue:#0082FB;--data-viz-dark-blue-hover:#0064E0;--data-viz-green:#0D8626;--data-viz-green-hover:#076D29;--data-viz-orange:#FFA24F;--data-viz-orange-hover:#F88617;--data-viz-pink:#E638B3;--data-viz-pink-hover:#C02294;--data-viz-purple:#7952FF;--data-viz-purple-hover:#6B1EFD;--data-viz-red:#FF6877;--data-viz-red-hover:#F5394F;--data-viz-teal:#1DC3B9;--data-viz-teal-hover:#05ACAA;--data-viz-violet:#AA59FF;--data-viz-violet-hover:#991DF9;--data-viz-yellow:#F6CF4D;--data-viz-yellow-hover:#E9AF08;--display1-font-family:Optimistic;--display1-font-size:3rem;--display1-font-stretch:100%;--display1-font-weight:600;--display1-line-height:1.1667;--dot-active:#F2F4F6;--dot-active-on-media:#FFFFFF;--dot-inactive:#666A72;--dot-inactive-on-media:rgba(255, 255, 255, 0.6);--fb-app-wordmark:#FFFFFF;--glimmer:#C2C6CB;--glimmer-max-opacity:0.12;--glimmer-min-opacity:0.03;--glimmer-on-white-background:#C2C6CB;--glimmer-on-white-background-max-opacity:0.12;--glimmer-on-white-background-min-opacity:0.03;--gradient-opacity:1;--headline1-font-family:Optimistic;--headline1-font-size:1.5rem;--headline1-font-stretch:100%;--headline1-font-weight:600;--headline1-line-height:1.1667;--headline2-font-family:Optimistic;--headline2-font-size:1.5rem;--headline2-font-stretch:100%;--headline2-font-weight:600;--headline2-line-height:1.1667;--headline3-font-

family:Optimistic;--headline3-font-size:1.0625rem;--headline3-font-stretch:100%;--headline3-font-weight:600;--headline3-line-height:1.2941;--input-dense-corner-radius:8px;--list-border-color:#494D53;--list-border-width:1px;--list-cell-margin-horizontal:0px;--list-cell-padding-vertical-with-no-addon:16px;--media-card-corner-radius:16px;--media-corner-radius:16px;--media-large-corner-radius:24px;--media-small-corner-radius:12px;--menu-list-cell-corner-radius:0px;--meta-emphasized-font-family:Optimistic;--meta-emphasized-font-size:0.8125rem;--meta-emphasized-font-stretch:100%;--meta-emphasized-font-weight:700;--meta-emphasized-line-height:1.3077;--meta-font-family:Optimistic;--meta-font-size:0.8125rem;--meta-font-stretch:100%;--meta-font-weight:400;--meta-line-height:1.3077;--nav-list-cell-corner-radius-dense:12px;--nav-list-cell-margin-horizontal:16px;--nav-list-cell-margin-horizontal-inner-addon:16px;--nav-list-cell-min-height-dense:44px;--nav-list-selected-accent:#393A40;--nav-list-selected-accent-text:#FFFFFF;--overlay-on-surface:rgba(0, 0, 0, 0.6);--primary-button-background-on-color:#333338;--primary-button-background-on-media:#FFFFFF;--primary-button-icon-on-color:#FFFFFF;--primary-button-icon-on-media:#111112;--primary-button-text-on-color:#FFFFFF;--primary-button-text-on-media:#111112;--primary-destructive-button-background:#D31130;--primary-destructive-button-icon:#FFFFFF;--primary-destructive-button-text:#FFFFFF;--primary-label-emphasized-font-family:Optimistic;--primary-label-emphasized-font-size:0.9375rem;--primary-label-emphasized-font-stretch:100%;--primary-label-emphasized-font-weight:700;--primary-label-emphasized-line-height:1.2667;--primary-label-font-family:Optimistic;--primary-label-font-size:0.9375rem;--primary-label-font-stretch:100%;--primary-label-font-weight:500;--primary-label-line-height:1.2667;--progress-ring-default-progress:#0082FB;--progress-ring-default-progress-gradient-end:#0064E0;--progress-ring-default-progress-gradient-start:#2694FE;--progress-ring-default-track:#434648;--progress-ring-on-color-button-progress:#F2F4F6;--progress-ring-on-color-button-track:#434648;--progress-ring-on-ghost-primary-button-progress:#4BA9FE;--progress-ring-on-ghost-primary-button-track:rgba(75, 169, 254, 0.15);--progress-ring-on-ghost-secondary-button-progress:#F2F4F6;--progress-ring-on-ghost-secondary-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-neutral-background-progress:#F2F4F6;--progress-ring-on-neutral-background-track:#666A72;--progress-ring-on-outline-destructive-button-progress:#FB7D87;--progress-ring-on-outline-destructive-button-track:#73161A;--progress-ring-on-outline-primary-button-progress:#4BA9FE;--progress-ring-on-outline-primary-button-track:#434648;--progress-ring-on-outline-secondary-button-progress:#F2F4F6;--progress-ring-on-outline-secondary-button-track:#434648;--progress-ring-on-primary-button-progress:#F2F4F6;--progress-ring-on-primary-button-track:rgba(242, 244, 246, 0.15);--progress-ring-on-primary-destructive-button-progress:#FE9DA6;--progress-ring-on-primary-destructive-button-track:#210B0B;--progress-ring-on-primary-on-media-button-track:rgba(17, 17, 18, 0.15);--progress-ring-on-secondary-button-track:rgba(242, 244, 246, 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17.156 3.604 4.215 8.484 6.317 14.66 6.317 4.538 0 8.593-1.16 12.154-3.492 3.549-2.332 6.121-5.475
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19.67 19.526-6.373 0-11.376-5.325-11.376-17.547 0-24.51 12.062-47.451 26.042-47.451 7.273 0 12.678
3.61 22.062 17.486a547.48 547.48 0 0 0-7.258 11.736Zm64.308 35.776c-6.648 0-11.034-4.233-20.012-
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7.606-12.685-11.973-19.232l.005-.008-.62-.91C63.153 31.983 61.985 30.313 61 29l-.066.024c-7.006-
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              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://facebook.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://facebook.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
```

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              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://facebook.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://facebook.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
```

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              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
```

```
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "robots.txt"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: robots.txt.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
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              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
```

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              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "found",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
```

```
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
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          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
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            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
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            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          }
        },
        "ai_gen_train": {
          "rightsignal-reference": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "deny-maximalist": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          }
        },
        "tdm_commercial": {
          "rightsignal-reference": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "deny-maximalist": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
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            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          }
        }
      },
      "divergence": {
        "search_index": {
          "verdicts": [
            "ALLOW"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": null,
            "deny-maximalist": null,
            "signed-first": null,
            "specificity-first": null,
            "express-only": null,
            "commission-list": null
          }
        },
        "ai_train": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "ai_gen_train": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "tdm_commercial": {
          "verdicts": [
            "DENY",
```

```
                "ALLOW"
              ],
              "state": "sensitive",
              "decisive_by_profile": {
                "rightsignal-reference": "robots.txt",
                "deny-maximalist": "robots.txt",
                "signed-first": "robots.txt",
                "specificity-first": "robots.txt",
                "express-only": null,
                "commission-list": "robots.txt"
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "europeana.eu",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:25:42 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "europeana.eu",
        "checked_at": "2026-07-25T06:25:42.868397+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "ALLOW",
          "ai_gen_train": "ALLOW",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
```

```
          },
          "ai_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_gen_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website permits search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for europeana.eu\n\nIn plain terms, this website
permits search indexing, AI training, generative-AI training, and commercial text-and-data-mining.
Each result follows from the signals the site actually publishes, resolved by the fixed precedence
rule; where a use is permitted only because no signal mentioned it, that is the legal default
(silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in search
engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's content
to train AI models: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this
site's content to train generative AI: Allowed. No signal mentioned it, so the law's default
applies.\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the
law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for europeana.eu\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=y, train-genai=y\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"ALLOW\",\n  \"ai_gen_train\": \"ALLOW\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://europeana.eu/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
```

```
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "Sitemap: https://www.europeana.eu/sitemap-record-index.xml\nSitemap:
https://www.europeana.eu/sitemap-entity-index.xml\n\nUser-agent: *\nDisallow: /*/search\nDisallow:
/*/collections/*?*\nDisallow: /api/*\nDisallow: /_api/*\nDisallow: /iiif/*\nDisallow:
/*/iiif/*\nDisallow: /account/*\nDisallow: /*/account/*\nDisallow: /cdn-cgi/\n",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://europeana.eu/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://europeana.eu/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
```

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              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://europeana.eu/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://europeana.eu/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
```

```
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://europeana.eu/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://europeana.eu/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\ncache-control: public, max-age=300\ncf-cache-status:
HIT\ncf-ray: a20916c16e5b600f-SIN\nconnection: close\ncontent-length: 118721\ncontent-security-
policy: upgrade-insecure-requests\ncontent-type: text/html; charset=utf-8\ndate: Sat, 25 Jul 2026
06:25:42 GMT\netag: \"1cfc1-EbYIfvANe+lPUCDTqn3GvdZwms8\"\nreferrer-policy: strict-origin-when-
cross-origin\nserver: cloudflare\nstrict-transport-security: max-age=31536000; includeSubDomains",
```

```
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://europeana.eu/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://europeana.eu/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://europeana.eu/",
```

```
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://europeana.eu/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://europeana.eu/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
```

```
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
```

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            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": false,
            "reservation_uses": [],
            "contributing_signals": [],
            "machine_readable": false,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "No Article 4(3) reservation was detected for the AI / TDM uses; they resolve to ALLOW
by the legal default (CDSM Article 4).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "ALLOW",
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              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
```

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              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "none",
```

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            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
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              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
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            "signed",
            "deny"
          ]
        }
      ],
      "matrix": {
        "search_index": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "ai_train": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
```

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      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "specificity-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "specificity-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      }
    }
  },
  "divergence": {
```

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            "search_index": {
              "verdicts": [
                "ALLOW"
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            },
            "ai_train": {
              "verdicts": [
                "ALLOW"
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            },
            "ai_gen_train": {
              "verdicts": [
                "ALLOW"
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            },
            "tdm_commercial": {
              "verdicts": [
                "ALLOW"
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            }
          },
          "site_precedence_sensitive": false,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
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            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "archive.org",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:25:28 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "archive.org",
        "checked_at": "2026-07-25T06:25:28.204263+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "ALLOW",
          "ai_gen_train": "ALLOW",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_gen_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website permits search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
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        "human_register": "PLAIN-LANGUAGE SUMMARY for archive.org\n\nIn plain terms, this website
permits search indexing, AI training, generative-AI training, and commercial text-and-data-mining.
Each result follows from the signals the site actually publishes, resolved by the fixed precedence
rule; where a use is permitted only because no signal mentioned it, that is the legal default
(silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in search
engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's content
to train AI models: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this
site's content to train generative AI: Allowed. No signal mentioned it, so the law's default
applies.\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the
law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for archive.org\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=y, train-genai=y\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"ALLOW\",\n  \"ai_gen_train\": \"ALLOW\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://archive.org/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "\nSitemap:
https://archive.org/sitemap/sitemap.xml\n\n##############################################\n#\n#
Welcome to the Internet Archive!\n#\n##############################################\n\nUser-agent:
*\nDisallow: /control/\nDisallow: /report/\n",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://archive.org/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
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              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://archive.org/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://archive.org/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
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            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://archive.org/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://archive.org/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
```

```
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://archive.org/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\ncache-control: max-age=900\nconnection: close\ncontent-
security-policy: report-uri https://archive.org/services/csp-report; base-uri 'self'; default-src *;
img-src * data: blob:; object-src 'none'; media-src * blob:; connect-src * data: blob:; worker-src
'self' blob:; script-src https://archive.org/offshoot_assets/ https://*.archive.org/offshoot_assets/
https://offshoot.prod.archive.org/offshoot_assets/ https://archive.org/includes/
https://*.archive.org/includes/ https://offshoot.prod.archive.org/includes/
https://archive.org/components/ https://*.archive.org/components/
https://offshoot.prod.archive.org/components/ https://archive.org/v/
https://offshoot.prod.archive.org/v/ https://offshoot.prod.archive.org/upload/app/
https://av.archive.org/ https://av.archive.org/js/ https://av.prod.archive.org/js/
https://av.dev.archive.org/ https://esm.archive.org/ https://esm.ext.archive.org/
https://polyfill.archive.org/v3/polyfill.min.js https://offshoot.prod.archive.org/
https://www.google.com/recaptcha/ https://www.gstatic.com/recaptcha/ 'sha256-
CoX53XgCdkM1zegYEEpMUeYIZnv663inNm8bQv2VRbM=' https://apollo.archive.org/
https://auth.bookshare.org/ https://openlibrary.org/query.json https://emularity-engine.ux-
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https://archive.org/services/emularity/ https://offshoot.prod.archive.org/services/emularity/ 'wasm-
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https://workforcenow.adp.com/ https://synerg.adp.com/ https://*.zdassets.com/
https://*.zendesk.com/; style-src 'unsafe-inline' https://archive.org/ https://*.archive.org/
https://offshoot.prod.archive.org/ https://esm.archive.org/ https://esm.ext.archive.org/
https://offshoot.prod.archive.org/ https://av.archive.org/css/ https://av.dev.archive.org/css/
https://accounts.google.com/gsi/ https://synerg.adp.com/;\ncontent-type: text/html; charset=utf-
8\ndate: Sat, 25 Jul 2026 06:25:28 GMT\nexpires: Sat, 25 Jul 2026 06:40:28 GMT\nlast-modified: Thu,
23 Jul 2026 17:52:33 GMT\nonion-location:
https://archivep75mbjunhxc6x4j5mwjmomyxb573v42baldlqu56ruil2oiad.onion/\nreferrer-policy: no-
referrer-when-downgrade\nserver: nginx/1.31.3\nstrict-transport-security: max-
age=15724800\ntransfer-encoding: chunked\nvary: Accept-Encoding",
            "family": "http_headers",
```

```
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://archive.org/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://archive.org/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://archive.org/",
            "status": "not published",
```

```
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://archive.org/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://archive.org/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
```

```
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
```

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            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": false,
            "reservation_uses": [],
            "contributing_signals": [],
            "machine_readable": false,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "No Article 4(3) reservation was detected for the AI / TDM uses; they resolve to ALLOW
by the legal default (CDSM Article 4).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
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              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
```

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              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
```

```
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
```

```
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
```

```
            "deny"
          ]
        }
      ],
      "matrix": {
        "search_index": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "ai_train": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
```

```
      },
      "ai_gen_train": {
        "rightsignal-reference": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "deny-maximalist": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "signed-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "specificity-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        }
      },
      "tdm_commercial": {
        "rightsignal-reference": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "deny-maximalist": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "signed-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "specificity-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        }
      }
    },
    "divergence": {
      "search_index": {
```

```
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          }
        },
        "site_precedence_sensitive": false,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
```

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            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "qobuz.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:25:14 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "qobuz.com",
        "checked_at": "2026-07-25T06:25:14.832353+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "DENY",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "HTML <meta> tags",
            "winning_scope_rank": 3,
            "rule": "Rule 1 (narrower scope wins)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "HTML <meta> tags",
            "winning_scope_rank": 3,
            "rule": "Rule 1 (narrower scope wins)"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses search indexing, AI training,
and generative-AI training and permits commercial text-and-data-mining. Each result follows from the
signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted
only because no signal mentioned it, that is the legal default (silence is not a reservation).",
```

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        "human_register": "PLAIN-LANGUAGE SUMMARY for qobuz.com\n\nIn plain terms, this website refuses search indexing, AI training, and generative-AI training and permits commercial text-and-data-mining. Each result follows from the signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only because no signal mentioned it, that is the legal default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in search engines: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Use this site's content to train AI models: Not allowed. Decided by HTML <meta> tags (Rule 1 (narrower scope wins)).\n  - Use this site's content to train generative AI: Not allowed. Decided by HTML <meta> tags (Rule 1 (narrower scope wins)).\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for qobuz.com\n# Canonical verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n# © 2026 Manraj Singh Chandpuri\nContent-Usage: search=n, train-ai=n, train-genai=n\n{\n  \"search_index\": \"DENY\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n  \"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://qobuz.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "DENY",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Google-Extended, Applebot-Extended, CCBot, Bytespider, Meta-ExternalAgent, cohere-ai, Diffbot",
              "blocks search crawler(s) by name: Baiduspider",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic crawler)"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: ChatGPT-User\nUser-agent: Perplexity-User\nUser-agent: Claude-User\nAllow: /\n\nUser-agent: GPTBot\nUser-agent: PerplixityBot\nUser-agent: ClaudeBot\nUser-agent: anthropic-ai\nUser-agent: Google-Extended\nUser-agent: Applebot-Extended\nUser-agent: CCBot\nUser-agent: Meta-ExternalAgent\nUser-agent: FacebookBot\nUser-agent: Bytespider\nUser-agent: DeepSeek\nUser-agent: Diffbot\nUser-agent: ImagesiftBot\nUser-agent: cohere-ai\nUser-agent: Yandex\nUser-agent: YandexBot\nUser-agent: Baiduspider\nUser-agent: Baiduspider-video\nUser-agent: Baiduspider-image\nDisallow: /\n\nUser-agent: *\nDisallow: /commande/\nDisallow: /*/customer/metadata\nDisallow: /order/\nDisallow: /shopping-cart\nDisallow: /signin\nDisallow: /signup\nDisallow: /link\nDisallow: /offer-qobuz/\nDisallow: /tools/\nDisallow: /player/\nDisallow: /piste/\nDisallow: /backend.php/\nDisallow: */undefined$\nDisallow: /get-favorite/\nDisallow: /set-favorite/\nDisallow: /api.json/\nDisallow: /*/search/albums/\nDisallow: /*/search/tracks/\nDisallow: /*/search/labels/\nDisallow: /*/search/artists/\nDisallow: /*/close/\nDisallow: /v4/\nDisallow: /profile/\nDisallow: /account/\n\n# Sitemap files\nSitemap: https://static.qobuz.com/sitemap/sitemap.xml\n",
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```
            "family": "robots",
            "affected_uses": [
              "search_index",
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://qobuz.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://qobuz.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
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            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://qobuz.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://qobuz.com/.well-known/tdmrep.json",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
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            "name": "llms.txt",
            "url": "https://qobuz.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://qobuz.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\nalt-svc: h3=\":443\"; ma=93600\ncache-control: max-age=0,
no-cache, no-store\nconnection: close\nconnection: Transfer-Encoding\ncontent-security-policy:
frame-ancestors 'self'\ncontent-type: text/html; charset=UTF-8\ndate: Sat, 25 Jul 2026 06:25:14
GMT\nexpires: Sat, 25 Jul 2026 06:25:14 GMT\npragma: no-cache\nreferrer-policy: no-referrer, strict-
origin-when-cross-origin\nserver-timing: cdn-cache; desc=MISS\nserver-timing: edge; dur=142\nserver-
timing: origin; dur=258\nserver-timing: ak_p;
desc=\"1784960714345_1750615796_1422966984_40012_30331_1_10_-\";dur=1\nset-cookie: qobuz-
session=7a99e7bdb01ad4060e1cc5171e0c6a3f; path=/; secure; httponly\ntransfer-encoding: chunked\nx-
akamai-transformed: 9 - 0 pmb=mRUM,1\nx-content-security-policy: frame-ancestors 'self'\nx-content-
type-options: nosniff\nx-frame-options: DENY\nx-varnish: 105808222",
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            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://qobuz.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://qobuz.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://qobuz.com/",
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            "status": "found",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "<meta name=\"robots\" content=\"index, follow, noimageai\"> -> ai_train/ai_gen_train
DENY"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"index, follow, noimageai\">",
            "family": "meta",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://qobuz.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://qobuz.com/",
```

```
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
```

```
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTML <meta> tags",
            "express": true,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTML <meta> tags, for AI training) fails
Hamann's test on: not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train"
            ],
            "contributing_signals": [
              "robots.txt",
              "HTML <meta> tags"
            ],
            "machine_readable": true,
            "express": true,
            "contradictory_signals_present": false,
            "uncertainty_remains": true,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training.",
              "Contributing signals: robots.txt, HTML <meta> tags.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is express.",
              "No contradictory signals are present.",
```

```
              "Some signals could not be read, so uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTML <meta> tags",
              "rule": "Rule 1 (narrower scope wins)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTML <meta> tags",
              "rule": "Rule 1 (narrower scope wins)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
```

```
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "could not read",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "found",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
```

```
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTML <meta> tags",
            "express": true,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTML <meta> tags, for AI training) fails
Hamann's test on: not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
```

```
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
```

```
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "specificity-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Narrower scope wins"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
```

```
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      },
      "express-only": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      },
      "express-only": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
```

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            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        }
      },
      "divergence": {
        "search_index": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "ai_train": {
          "verdicts": [
            "DENY"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": "HTML <meta> tags",
            "deny-maximalist": "HTML <meta> tags",
            "signed-first": "HTML <meta> tags",
            "specificity-first": "HTML <meta> tags",
            "express-only": "HTML <meta> tags",
            "commission-list": "HTML <meta> tags"
          }
        },
        "ai_gen_train": {
          "verdicts": [
            "DENY"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": "HTML <meta> tags",
            "deny-maximalist": "HTML <meta> tags",
            "signed-first": "HTML <meta> tags",
            "specificity-first": "HTML <meta> tags",
            "express-only": "HTML <meta> tags",
            "commission-list": "HTML <meta> tags"
          }
        },
        "tdm_commercial": {
          "verdicts": [
            "ALLOW"
          ],
          "state": "stable",
```

```
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "gettyimages.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:25:01 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "gettyimages.com",
        "checked_at": "2026-07-25T06:25:01.365335+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
```

```
            "winning_signal": "HTML <meta> tags",
            "winning_scope_rank": 3,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "HTML <meta> tags",
            "winning_scope_rank": 3,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training and generative-AI
training and permits search indexing and commercial text-and-data-mining. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for gettyimages.com\n\nIn plain terms, this
website refuses AI training and generative-AI training and permits search indexing and commercial
text-and-data-mining. Each result follows from the signals the site actually publishes, resolved by
the fixed precedence rule; where a use is permitted only because no signal mentioned it, that is the
legal default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this
site in search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this
site's content to train AI models: Not allowed. Decided by HTML <meta> tags (sole signal addressing
this use).\n  - Use this site's content to train generative AI: Not allowed. Decided by HTML <meta>
tags (sole signal addressing this use).\n  - Mine this site's data for commercial use: Allowed. No
signal mentioned it, so the law's default applies.\n\nThe site's signals did not contradict each
other.",
        "machine_register": "# RightSignal 1.1 - machine register for gettyimages.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://gettyimages.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "search crawler(s) explicitly allowed at root: Bingbot",
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
```

```
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: *\nDisallow: /ai/generation/asset\nDisallow: /Account/\nDisallow:
/account/\nDisallow: /Cart/\nDisallow: /calculator/\nDisallow: /Calculator/\nDisallow:
/collaboration/boards/\nDisallow: /collaboration/shared-boards\nDisallow:
/components/collaboration/api*\nDisallow: /Image/DetailPrint/\nDisallow:
/image/detailprint/\nDisallow: /source/\nDisallow: /marketing/\nDisallow:
/corporate/languageselection.aspx\nDisallow: /Price/PriceRMPopup.aspx\nDisallow:
/search/morelikethis/\nDisallow: /sign-out/\nDisallow: /sign-out\nDisallow: /purchase/\nDisallow:
/forgot-password/\nDisallow: /reset-password/\nDisallow: /forgot-username/\nDisallow:
/Ribbon/\nDisallow: /ReceiveAutoRedirect/\nDisallow: /PerformRegionAutoRedirect/\nDisallow:
/flickrimagerequest/\nDisallow: /Music/*\nDisallow: /music/*\nDisallow: /search/more-like-
this/\nDisallow: /search\nDisallow: /Search\nDisallow: /search/\nDisallow: /Search/\nDisallow:
/pricecalculator/\nDisallow: /galleries/boards/\nDisallow: /galleries/keywords/\nDisallow:
/Redirect\nDisallow: /redirect\nDisallow: /*?lid=*\nDisallow: /*?LID=*\nDisallow:
/*&lid=*\nDisallow: /*&Lid=*\nDisallow: /*?sitrackingid=*\nDisallow: /*&sitrackingid=*\nDisallow:
/*?pcrid=*\nDisallow: /*&pcrid=*\nDisallow: /*?netmng=*\nDisallow: /*&netmng=*\nDisallow:
/*?esource=*\nDisallow: /*&esource=*\nDisallow: /*?language=*\nDisallow: /*?kwid=*\nDisallow:
/*&kwid=*\nDisallow: /*?phrase=\nDisallow: /*&phrase=\nDisallow: /*?mediatype=\nDisallow:
/*&mediatype=\nDisallow: /*?aspectratio=\nDisallow: /*&aspectratio=\nDisallow: /channels/\nDisallow:
/license/\nDisallow: /galleries/top-\nDisallow: /personality/\nDisallow: /consumer/share/\nDisallow:
/EULegal\nDisallow: /unfiltered?*\nDisallow: /articles/test/*\nAllow: /search/assets\nAllow:
/search/sets/*\nAllow: /consumer/cache/*\n\nUser-agent: Twitterbot\nAllow: /license/\nAllow:
/consumer/share/\n\n# AhrefsBot\nUser-agent: AhrefsBot\nDisallow: /\n\nUser-agent: yandex\nDisallow:
/editorial-images/\n\n#Throttle Bingbot\nUser-agent: bingbot\nCrawl-delay: 5\n\nSitemap:
https://sitemaps.gettyimages.com/public/getty/xml/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/inspire-pages-sitemap.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/workbench-pages/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/ie/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/de/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/ae/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/at/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/be/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/ca/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/ch/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/co.jp/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/co.nz/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/co.uk/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/com.au/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/com.br/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/com.mx/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/com/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/dk/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/es/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/fi/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/fr/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/hk/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/in/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/it/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/nl/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/no/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/pt/1/index.xml.gz\nSitemap:
https://sitemaps.gettyimages.com/public/getty/1/se/1/index.xml.gz\n\n",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://gettyimages.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
```

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              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://gettyimages.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://gettyimages.com/ai.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
```

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            },
            "details": [
              "HTTP 500"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://gettyimages.com/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://gettyimages.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
```

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            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://gettyimages.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "cache-control: max-age=0, private, must-revalidate\nconnection: close\ncontent-
type: text/html; charset=utf-8\ndate: Sat, 25 Jul 2026 06:25:01 GMT\netag:
W/\"2f1d6961d3de2b22765805e618417b2a\"\nreferrer-policy: strict-origin-when-cross-origin\nselected-
fe: getty_frontend\nset-cookie:
unisess=Sw8Fs%2BrsymlrHch8Ebo0SA8EG5pYBZlGXzDeH%2BW%2FBDUaRZupkSMLAw2jFqwFmizvLWM6KaEcuhq9b62F42mxva
gvTde95HNErWQMhpQq5%2FhB9QzQJbUF25UGkptjh6tPF08V2X7OD7HjFyqDW8%2Bkjyy4lyyyYrvk3bN967f8Vzh3gXep0teoJm
hm2n%2BHjwE%3D--plMmr%2BaIJ88rW5Wa--gCNy4NPfz6klrr0xz0iXbw%3D%3D; path=/; secure; HttpOnly;
SameSite=Lax\nset-cookie: giu=nv=1&lv=2026-07-25T06%3A25%3A01Z; path=/; expires=Wed, 25 Jul 2046
06:25:01 -0000; secure; HttpOnly\nset-cookie: vis=vid=8bc89686-516c-477c-b2c2-b51342c7c78d;
domain=.gettyimages.com; path=/; expires=Wed, 25 Jul 2046 06:25:01 -0000; secure\nset-cookie:
uac=t=D6LMnAz8q5TZqpqrmJGGIiYCMIyve9DbdCpTPYS%2FU9LVGl48SO7nsZ%2FTLYJjurfOGvbNDgR7ekY4xFV5jsf9pDuwEn
iQwaeSQUiKOtBgPdpSNQbzVv6X8QNxZWDjzctCG0uBDi%2FN7%2B1Iwl6AnqiR7hY6fQa7xmeqKbarbs8VsdCJ4DrL64QR4ePu6e
v8dkIlHAqPbOOMNaI3uLiOv3MVgRiTYeDZpMlDN2%2F6q2prcxFbzA0zM7a3u3%2B9HjOGskpwKf0h9dSAhK98SmJSsj5LtsCfTp
JhpKhgTTNZEfFwYXH9c%2FLsiDMBU%2FoPn%2B7ymKqrOy7kjui2LurWXsi5od2TDw%3D%3D%7C77u%2FTC94TzhmeXFUODcxV0g
0UVZRUUcKMTAwCgpQZWhGSFE9PQpSZTlGSFE9PQowCgoKMAoxMDAKCjEwMAowCjhiYzg5Njg2LTUxNmMtNDc3Yy1iMmMyLWI1MTM
0MmM3Yzc4ZAoK%7C3%7C7%7C2&d; path=/; expires=Wed, 25 Jul 2046 06:25:01 -0000; secure; HttpOnly\nset-
cookie: csrf=t=qVAFu4ICOFcVcCPf745phYxXBp%2Fiu5q%2Bmd5Q8ZVcIdg%3D; path=/; expires=Wed, 25 Jul 2046
06:25:01 -0000; secure; HttpOnly\nstrict-transport-security: max-age=2592000\ntransfer-encoding:
chunked\nvary: Accept-Encoding\nvia: 1.1 d877949478534eb227aec45f82ab650e.cloudfront.net
(CloudFront)\nx-amz-cf-id: ve27tiuuQr7V2_u4_BpeYGxyV09UmXXK7kU2QyQc-mZVX5zKj1dwOw==\nx-amz-cf-pop:
SIN2-P11\nx-backend: app_landing\nx-cache: Miss from cloudfront\nx-content-type-options: nosniff\nx-
download-options: noopen\nx-frame-options: SAMEORIGIN\nx-permitted-cross-domain-policies: none\nx-
proxy-build: 3546178\nx-request-id: 0A3304E0-27A6_0A337577-01BB_6A6456BD_6205D5E-0597-86\nx-runtime:
0.123250\nx-timing-wait: 5/0/0/126\nx-xss-protection: 1; mode=block",
            "family": "http_headers",
            "affected_uses": []
```

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          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://gettyimages.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://gettyimages.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://gettyimages.com/",
            "status": "found",
            "scope": "one page",
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            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "<meta name=\"robots\" content=\"noai, noimageai\"> -> ai_train/ai_gen_train DENY"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"noai, noimageai\">",
            "family": "meta",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://gettyimages.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://gettyimages.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
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            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
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```
            "carrier": "HTML <meta> tags",
            "express": true,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTML <meta> tags, for AI training) fails
Hamann's test on: not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train"
            ],
            "contributing_signals": [
              "HTML <meta> tags"
            ],
            "machine_readable": true,
            "express": true,
            "contradictory_signals_present": false,
            "uncertainty_remains": true,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training.",
              "Contributing signals: HTML <meta> tags.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is express.",
              "No contradictory signals are present.",
              "Some signals could not be read, so uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
```

```
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTML <meta> tags",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTML <meta> tags",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "could not read",
```

```
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "found",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
```

```
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTML <meta> tags",
            "express": true,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTML <meta> tags, for AI training) fails
Hamann's test on: not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
```

```
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
```

```
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
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        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
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      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "express-only": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
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      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "express-only": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "HTML <meta> tags",
        "rule": "Sole eligible signal"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "specificity-first": {
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            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        }
      },
      "divergence": {
        "search_index": {
          "verdicts": [
            "ALLOW"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": null,
            "deny-maximalist": null,
            "signed-first": null,
            "specificity-first": null,
            "express-only": null,
            "commission-list": null
          }
        },
        "ai_train": {
          "verdicts": [
            "DENY"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": "HTML <meta> tags",
            "deny-maximalist": "HTML <meta> tags",
            "signed-first": "HTML <meta> tags",
            "specificity-first": "HTML <meta> tags",
            "express-only": "HTML <meta> tags",
            "commission-list": "HTML <meta> tags"
          }
        },
        "ai_gen_train": {
          "verdicts": [
            "DENY"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": "HTML <meta> tags",
            "deny-maximalist": "HTML <meta> tags",
            "signed-first": "HTML <meta> tags",
            "specificity-first": "HTML <meta> tags",
            "express-only": "HTML <meta> tags",
            "commission-list": "HTML <meta> tags"
          }
        },
        "tdm_commercial": {
          "verdicts": [
            "ALLOW"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": null,
            "deny-maximalist": null,
            "signed-first": null,
```

```
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
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            }
          },
          "site_precedence_sensitive": false,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "cambridge.org",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:24:14 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "cambridge.org",
        "checked_at": "2026-07-25T06:24:14.668149+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
```

```
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training, generative-AI
training, and commercial text-and-data-mining and permits search indexing. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for cambridge.org\n\nIn plain terms, this website
refuses AI training, generative-AI training, and commercial text-and-data-mining and permits search
indexing. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Not allowed. Decided by .well-known/tdmrep.json (sole signal addressing
this use).\n  - Use this site's content to train generative AI: Not allowed. Decided by .well-
known/tdmrep.json (sole signal addressing this use).\n  - Mine this site's data for commercial use:
Not allowed. Decided by .well-known/tdmrep.json (sole signal addressing this use).\n\nThe site's
signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for cambridge.org\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://cambridge.org/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
```

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            "raw": "User-agent: Yandex\nDisallow: /\n\nUser-agent: ChatGPT-User\nDisallow:
/\n\nUser-agent: ChatGPT\nDisallow: /\n\nUser-agent: *\nAllow: /concrete/*.css\nAllow:
/concrete/*.js\nAllow: /concrete/*.jpg\nAllow: /concrete/*.svg\nAllow: /concrete/*.png\nAllow:
/concrete/*.gif\nAllow: /packages/*.css\nAllow: /packages/*.js\nAllow: /packages/*.jpg\nAllow:
/packages/*.svg\nAllow: /packages/*.png\nAllow: /packages/*.gif\nAllow: /blocks/*.css\nAllow:
/blocks/*.js\nAllow: /blocks/*.jpg\nAllow: /blocks/*.svg\nAllow: /blocks/*.png\nAllow:
/blocks/*.gif\nAllow: /tools/packages/cambridge_themes/getSocialImage\nAllow:
/tools/packages/cambridge_themes/miniCart*\nDisallow: /aca/authorinformation/\nDisallow:
/blocks\nDisallow: /concrete\nDisallow: /config\nDisallow: /controllers\nDisallow: /css\nDisallow:
/elements\nDisallow: /helpers\nDisallow: /jobs\nDisallow: /js\nDisallow: /languages\nDisallow:
/libraries\nDisallow: /mail\nDisallow: /models\nDisallow: /packages\nDisallow:
/single_pages\nDisallow: /themes\nDisallow: /tools\nDisallow: /updates\nDisallow:
/branding\nDisallow: /wm-ecommerce-web/academic/addtocart\nDisallow: /wm-ecommerce-
web/english/addtocart\nDisallow: /wm-ecommerce-web/academic/cart\nDisallow: /wm-ecommerce-
web/english/cart\nDisallow: /wm-ecommerce-web/education/cart\nDisallow: */c5catalogue/\nDisallow:
/resources\nDisallow: /core/dashboard\nDisallow: /core/my-core\nDisallow: /core/services/aop-
*\nAllow: /core/services/aop-cambridge-core/content/view/\nAllow: /core/services/aop-cambridge-
core/altmetric\nAllow: /core/services/aop-file-manager/file\nAllow: /aus/interchange\nAllow:
/files/*.jpg\nAllow: /files/*.jpeg\nAllow: /files/*.png\nAllow: /files/*.gif\nDisallow:
/files\nDisallow: /series/\nDisallow: /titles/\nDisallow: /uk\nAllow: /uk/bookshop\nAllow:
/uk/education\nAllow: /uk/jobs\nAllow: /uk/linguistics\nAllow: /uk/chemistry\nAllow: /uk/stm\nAllow:
/uk/resources\nDisallow: /engage/*/submit-process\nDisallow: /engage/*/author-dashboard\nDisallow:
/engage/*/administration-dashboard\nDisallow: /engage/_nuxt\nDisallow: */storefront/\nDisallow:
/engage/demo\nDisallow: /engage/*/retract-process\nDisallow: /engage/*/test\nDisallow:
/highereducation/_nuxt\nDisallow: /highereducation/my-account\nDisallow: /package.json\nDisallow:
/api/ecommerce/bag\nDisallow: /node\nDisallow: /*?*site_view=\nDisallow: /*?*nestedTab=\nDisallow:
/*?*ccm_paging_p_b=\nDisallow: /*?*layout=\nDisallow: /*?*f%5B*%5D=\nDisallow:
/*?*options[]=\nDisallow: /*?*options%5B%5D=\nDisallow: /*?f[*\nDisallow: /*&f[*\nDisallow:
/*element_properties.*\nDisallow: /*form_defaults.*\nDisallow: /*property_group_options.*\nDisallow:
/*style_builder.*\nDisallow: /checkout/\nDisallow: /signin\nDisallow: /register\n\n\n\nUser-agent:
Twitterbot\nDisallow: *\nDisallow: /download_file/\nDisallow: /manifests\nDisallow:
/infographic\n\n\nSitemap: https://www.cambridge.org/highereducation/sitemap_index.xml",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://cambridge.org/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
```

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            "name": "Content-Signal (robots.txt)",
            "url": "https://cambridge.org/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://cambridge.org/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://cambridge.org/.well-known/tdmrep.json",
            "status": "found",
            "scope": "whole site",
```

```
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "highest-confidence structured signal (TDMRep, W3C CG)",
              "tdm-reservation = 1 (rights reserved) for location '/'",
              "tdm-policy URL: https://www.cambridge.org/tdm/tdmrep-policy.json"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": "{\n  \"location\": \"/\",\n  \"tdm-reservation\": 1,\n  \"tdm-policy\":
\"https://www.cambridge.org/tdm/tdmrep-policy.json\"\n}",
            "family": "tdmrep",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "llms.txt",
            "url": "https://cambridge.org/llms.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "timeout after 15s"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://cambridge.org/",
```

```
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": null,
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://cambridge.org/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://cambridge.org/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
```

```
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://cambridge.org/",
            "status": "could not read",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://cambridge.org/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
```

```
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://cambridge.org/",
            "status": "could not read",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "home page text was not available to scan"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
```

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        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": ".well-known/tdmrep.json",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not use-specific (cannot separate the four uses)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (.well-known/tdmrep.json, for AI training)
fails Hamann's test on: not use-specific (cannot separate the four uses); not human-readable (absent
from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
```

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          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              ".well-known/tdmrep.json"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": true,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: .well-known/tdmrep.json.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "Some signals could not be read, so uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
```

```
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "found",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "could not read",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "could not read",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
```

```
              "detected": "could not read",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "could not read",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "could not read",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": ".well-known/tdmrep.json",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not use-specific (cannot separate the four uses)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (.well-known/tdmrep.json, for AI training)
fails Hamann's test on: not use-specific (cannot separate the four uses); not human-readable (absent
from the human register)."
          },
```

```
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
```

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            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
```

```
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "ai_train": {
          "rightsignal-reference": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
          "deny-maximalist": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          }
        },
        "ai_gen_train": {
          "rightsignal-reference": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
          "deny-maximalist": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": ".well-known/tdmrep.json",
            "rule": "Sole eligible signal"
          },
```

```
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            }
          },
          "tdm_commercial": {
            "rightsignal-reference": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "deny-maximalist": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "signed-first": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "specificity-first": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": ".well-known/tdmrep.json",
              "deny-maximalist": ".well-known/tdmrep.json",
```

```
              "signed-first": ".well-known/tdmrep.json",
              "specificity-first": ".well-known/tdmrep.json",
              "express-only": null,
              "commission-list": ".well-known/tdmrep.json"
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": ".well-known/tdmrep.json",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": ".well-known/tdmrep.json",
              "specificity-first": ".well-known/tdmrep.json",
              "express-only": null,
              "commission-list": ".well-known/tdmrep.json"
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": ".well-known/tdmrep.json",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": ".well-known/tdmrep.json",
              "specificity-first": ".well-known/tdmrep.json",
              "express-only": null,
              "commission-list": ".well-known/tdmrep.json"
            }
          }
        },
        "site_precedence_sensitive": true,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
          "c2pa"
        ]
      }
    }
  },
  {
    "domain": "elsevier.com",
    "lens": "EU",
    "workflow": "audit",
    "checked_at": "2026-07-25 06:23:44 UTC",
    "result": {
      "tool": "RightSignal",
      "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
      "tool_version": "1.1",
      "author": "Manraj Singh Chandpuri",
      "copyright": "© 2026 Manraj Singh Chandpuri",
      "domain": "elsevier.com",
      "checked_at": "2026-07-25T06:23:44.483698+00:00",
      "tls_verification": "interpreter default trust store",
```

```
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "HTTP response headers",
            "winning_scope_rank": 2,
            "rule": "Rule 1 (narrower scope wins)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": "HTTP response headers",
            "winning_scope_rank": 2,
            "rule": "Rule 1 (narrower scope wins)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training, generative-AI
training, and commercial text-and-data-mining and permits search indexing. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for elsevier.com\n\nIn plain terms, this website
refuses AI training, generative-AI training, and commercial text-and-data-mining and permits search
indexing. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Not allowed. Decided by HTTP response headers (Rule 1 (narrower scope
wins)).\n  - Use this site's content to train generative AI: Not allowed. Decided by .well-
known/tdmrep.json (sole signal addressing this use).\n  - Mine this site's data for commercial use:
Not allowed. Decided by HTTP response headers (Rule 1 (narrower scope wins)).\n\nThe site's signals
did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for elsevier.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
```

```
            "name": "robots.txt",
            "url": "https://elsevier.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "# robots.txt file for https://www.elsevier.com\n\n# Disallow\nUser-agent: FAST
Enterprise Crawler 6 / Scirus\nDisallow: /\n\nUser-agent: innosense/Nutch-1.0\nDisallow: /\n\nUser-
agent: Sogou web spider/4.0\nDisallow: /\n\nUser-agent: Xenu Link Sleuth/1.3.8\nDisallow: /\n\nUser-
agent: discoverybot/2.0\nDisallow: /\n\nUser-agent: YoudaoBot/1.0\nDisallow: /\n\nUser-agent: Sogou
web spider/3.0\nDisallow: /\n    \n\n# Allow\nUser-agent: *\nAllow: /\n    \n# Sitemaps\nSitemap:
https://www.elsevier.com/sitemaps/index.xml\n",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://elsevier.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
```

```
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://elsevier.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://elsevier.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
```

```
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://elsevier.com/.well-known/tdmrep.json",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "highest-confidence structured signal (TDMRep, W3C CG)",
              "tdm-reservation = 1 (rights reserved) for location '/'",
              "tdm-policy URL: https://www.elsevier.com/tdm/tdmrep-policy.json"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": "[\n    {\n        \"location\": \"/\",\n        \"tdm-reservation\": 1,\n
\"tdm-policy\": \"https://www.elsevier.com/tdm/tdmrep-policy.json\"\n    }\n]\n",
            "family": "tdmrep",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "llms.txt",
            "url": "https://elsevier.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
```

```
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://elsevier.com/",
            "status": "found",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "DENY"
            },
            "details": [
              "tdm-reservation: 1 -> tdm_commercial/ai_train DENY"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "age: 76315\ncache-control: s-maxage=7108, stale-while-revalidate=2592000\ncf-
cache-status: DYNAMIC\ncf-ray: a20913de3f266be5-SIN\nconnection: close\ncontent-security-policy:
default-src 'self'; script-src 'self' 'unsafe-eval' 'unsafe-inline' https://ajax.cloudflare.com
https://cdn.cookielaw.org https://cdn.mouseflow.com https://static.cloudflareinsights.com
https://assets.adobedtm.com https://js-agent.newrelic.com https://bam.nr-data.net
https://www.googletagmanager.com https://tag.demandbase.com https://googleads.g.doubleclick.net
https://connect.facebook.net https://snap.licdn.com https://pi.pardot.com https://static.ads-
twitter.com https://go.elsevier.com https://script.leadboxer.com https://activitymap.adobe.com
https://www.googleadservices.com https://digitalfeedback.us.confirmit.com https://www.surveygizmo.eu
https://dotcom.tags.elsevier.com https://app.optimizely.com https://cdn.optimizely.com
https://cdn3.optimizely.com https://cdn.opal.optimizely.com https://*.app.optimizely.com; style-src
'self' 'unsafe-inline' https://www.googletagmanager.com https://fonts.googleapis.com
https://*.optimizely.com; img-src 'self' data: https://secure-ecsd.elsevier.com images.ctfassets.net
https://smetrics.elsevier.com metrics.elsevier.com https://cm.everesttech.net
https://cdn.cookielaw.org https://cdn.nonprod.3d4medical.com https://cdn.3d4medical.com *.google-
analytics.com https://dpm.demdex.net https://px.ads.linkedin.com https://www.linkedin.com
https://www.google.com https://www.google.co.uk https://www.google.nl https://t.co
https://analytics.twitter.com https://id.rlcdn.com https://www.facebook.com
https://googleads.g.doubleclick.net https://bam.nr-data.net https://osmose-it.s3.amazonaws.com
https://survey.us.confirmit.com https://px4.ads.linkedin.com https://www.googleadservices.com
https://www.googletagmanager.com https://dotcom.tags.elsevier.com https://s3.amazonaws.com
https://cdn-assets-eu.frontify.com https://media.ffycdn.net https://mns-
content.np.elsevierperformancemanager.com https://app.optimizely.com
https://cdn.opal.optimizely.com; font-src 'self' https://app.optimizely.com
https://cdn.opal.optimizely.com; connect-src 'self' https://cdn.cookielaw.org
https://geolocation.onetrust.com https://privacyportal.onetrust.com https://dpm.demdex.net
elsevierlimited.tt.omtrdc.net https://smetrics.elsevier.com https://bam.nr-data.net
*.notify.elsevier.com *.google-analytics.com https://account.elsevier.com
https://account.staging.ecommerce.elsevier.com https://cdn.linkedin.oribi.io
https://www.facebook.com https://api.company-target.com localhost:* *.snplow.net https://tag-
logger.demandbase.com https://kibana.leadboxer.com https://pagead2.googlesyndication.com
https://digitalfeedback.us.confirmit.com https://adservice.google.com https://px.ads.linkedin.com
https://o2.mouseflow.com https://widgixeu-beacon.s3.amazonaws.com https://business.api.elsevier.com
https://gtm-dotcom.staging.webpresence.elsevier.com https://dotcom.tags.elsevier.com
https://www.google.com https://eu01.rec.mouseflow.com https://app.optimizely.com
https://*.app.optimizely.com https://cdn.optimizely.com https://logx.optimizely.com
https://opal.optimizely.com https://opal-backend.optimizely.com https://tapi.optimizely.com
wss://opal-tools.optimizely.com wss://userflow.app.optimizely.com wss://ws.opal.optimizely.com
```

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https://cdn.segment.com https://*.braze.eu; media-src 'self' videos.ctfassets.net
assets.ctfassets.net cdn-assets-eu.frontify.com media.ffycdn.net mns-
progressivecontent.np.elsevierperformancemanager.com mns-
mediacontent.np.elsevierperformancemanager.com; object-src 'none'; frame-ancestors 'self'
https://app.contentful.com https://3d4medical.com https://completeanatomy.cn; frame-src 'self'
https://elsevierlimited.tt.omtrdc.net https://campaigns.elsevier.com
https://www.googletagmanager.com https://elsevier.demdex.net https://www.facebook.com
https://s.company-target.com https://activitymap.adobe.com https://td.doubleclick.net
https://survey.alchemer.eu https://dotcom.tags.elsevier.com https://a29442590540.cdn.optimizely.com;
base-uri 'self'; form-action 'self';\ncontent-type: text/html; charset=utf-8\ndate: Sat, 25 Jul 2026
06:23:44 GMT\nserver: cloudflare\nserver-timing: cfCacheStatus;desc=\"DYNAMIC\"\nserver-timing:
cfEdge;dur=16,cfOrigin;dur=0,cfWorker;dur=19\nset-cookie: correlationId=bc57e1fc-bc51-46eb-a480-
d5ae084dc072; Secure; Path=/; SameSite=lax; Domain=.elsevier.com; Expires=Mon, 24 Aug 2026 06:23:44
GMT\nset-cookie:
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%2C%22slugs%22%3A%5B%22%2Fproducts%2Fleapspace%22%2C%22%2Fproducts%2Fleapspace%2Finquire-
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B%22%2Fproducts%2Freaxys%22%2C%22%2Fproducts%2Freaxys%2Fcontact-us%22%5D%7D%5D; Path=/; Expires=Fri,
24 Jul 2026 10:11:49 GMT; Max-Age=3600; Domain=www.elsevier.com; Secure; SameSite=lax\nset-cookie:
country=SG; Secure; Path=/; SameSite=lax; Domain=www.elsevier.com;\nset-cookie:
__cf_bm=Xk0r17MiXJ7Jf22p7Y.iAntczPV6YcmQl6jxa5o6p3A-1784960624.3597374-1.0.1.1-
udPFWtyLcK5zQoOOQj3xYK8JIsfFK.SmG3ieh.ZJ8u7aitywfW_t5dBeK6DyFhhPIhcxqSqR1I.1SzgodLZmQMSwAwjmS_0K9_bM
YeGWUjBcl4TcSPlc2vMJljl4Kdeh; HttpOnly; SameSite=None; Secure; Path=/; Domain=elsevier.com;
Expires=Sat, 25 Jul 2026 06:53:44 GMT\nstrict-transport-security: max-age=3153600\ntdm-policy:
https://www.elsevier.com/tdm/tdmrep-policy.json\ntdm-reservation: 1\ntransfer-encoding:
chunked\nvary: Accept-Encoding\nvia: 1.1 32b143bf937823bc699440f905fa5e60.cloudfront.net
(CloudFront)\nx-amz-cf-id: lg-mdLDEarLLHH8Gix4c_g0bJE9HupyGClpLI3Qd-EGTWH-Tgr7ESQ==\nx-amz-cf-pop:
SIN2-P9\nx-amzn-remapped-content-length: 365962\nx-amzn-requestid: 11862926-9034-4925-99a3-
dcbce4cdc4ff\nx-amzn-trace-id: Root=1-6a632c55-
32ceca9b1198e32e3a3c7354;Parent=60e70415f12446c5;Sampled=0;Lineage=1:b34cbacd:0\nx-cache: Hit from
cloudfront\nx-nextjs-cache: HIT",
            "family": "http_headers",
            "affected_uses": [
              "ai_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://elsevier.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
```

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              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://elsevier.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://elsevier.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
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            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://elsevier.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://elsevier.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
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        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTTP response headers",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTTP response headers, for AI training)
fails Hamann's test on: not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
```

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Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              ".well-known/tdmrep.json",
              "HTTP response headers"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: .well-known/tdmrep.json, HTTP response headers.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTTP response headers",
              "rule": "Rule 1 (narrower scope wins)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
```

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              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTTP response headers",
              "rule": "Rule 1 (narrower scope wins)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "found",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
```

```
            },
            {
              "signal": "HTTP response headers",
              "detected": "found",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
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            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTTP response headers",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTTP response headers, for AI training)
fails Hamann's test on: not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
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              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
```

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      }
    ],
    "matrix": {
      "search_index": {
        "rightsignal-reference": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "deny-maximalist": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "signed-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "specificity-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        }
      },
      "ai_train": {
        "rightsignal-reference": {
          "verdict": "DENY",
          "decisive_signal": "HTTP response headers",
          "rule": "Narrower scope wins"
        },
        "deny-maximalist": {
          "verdict": "DENY",
          "decisive_signal": "HTTP response headers",
          "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
        },
        "signed-first": {
          "verdict": "DENY",
          "decisive_signal": "HTTP response headers",
          "rule": "Narrower scope wins"
        },
        "specificity-first": {
          "verdict": "DENY",
          "decisive_signal": "HTTP response headers",
          "rule": "Narrower scope wins"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "DENY",
          "decisive_signal": "HTTP response headers",
          "rule": "Narrower scope wins"
        }
      },
      "ai_gen_train": {
```

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            "rightsignal-reference": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "deny-maximalist": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "signed-first": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "specificity-first": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            }
          },
          "tdm_commercial": {
            "rightsignal-reference": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Narrower scope wins"
            },
            "deny-maximalist": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
            },
            "signed-first": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Narrower scope wins"
            },
            "specificity-first": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Narrower scope wins"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Narrower scope wins"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
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        ],
        "state": "stable",
        "decisive_by_profile": {
          "rightsignal-reference": null,
          "deny-maximalist": null,
          "signed-first": null,
          "specificity-first": null,
          "express-only": null,
          "commission-list": null
        }
      },
      "ai_train": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "HTTP response headers",
          "deny-maximalist": "HTTP response headers",
          "signed-first": "HTTP response headers",
          "specificity-first": "HTTP response headers",
          "express-only": null,
          "commission-list": "HTTP response headers"
        }
      },
      "ai_gen_train": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": ".well-known/tdmrep.json",
          "deny-maximalist": ".well-known/tdmrep.json",
          "signed-first": ".well-known/tdmrep.json",
          "specificity-first": ".well-known/tdmrep.json",
          "express-only": null,
          "commission-list": ".well-known/tdmrep.json"
        }
      },
      "tdm_commercial": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "HTTP response headers",
          "deny-maximalist": "HTTP response headers",
          "signed-first": "HTTP response headers",
          "specificity-first": "HTTP response headers",
          "express-only": null,
          "commission-list": "HTTP response headers"
        }
      }
    },
    "site_precedence_sensitive": true,
    "commission_list": [
      "robots",
      "aipref_robots",
      "content_signal_robots",
      "ai_txt",
      "tdmrep",
      "http_headers",
      "aipref_header",
      "content_signal_header",
      "meta",
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            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "link.springer.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:23:24 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "link.springer.com",
        "checked_at": "2026-07-25T06:23:24.698167+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "DENY",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
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        "human_register": "PLAIN-LANGUAGE SUMMARY for link.springer.com\n\nIn plain terms, this
website refuses search indexing, AI training, generative-AI training, and commercial text-and-data-
mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Use this
site's content to train AI models: Not allowed. Decided by robots.txt (concurring signals (narrowest
shown)).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt
(concurring signals (narrowest shown)).\n  - Mine this site's data for commercial use: Not allowed.
Decided by robots.txt (concurring signals (narrowest shown)).\n\nThe site's signals did not
contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for link.springer.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=n, train-ai=n, train-genai=n\n{\n
\"search_index\": \"DENY\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://link.springer.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "DENY",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Claude-Web,
Google-Extended, Applebot-Extended, CCBot, Bytespider, Meta-ExternalAgent, cohere-ai, Amazonbot,
OmgiliBot, Diffbot, PerplexityBot, YouBot, FriendlyCrawler, img2dataset, omgili",
              "wildcard '*' disallows '/' (blanket reservation) -> tdm_commercial DENY",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Scrapy: a generic scraping framework, not AI-training-specific",
              "weak evidence — FriendlyCrawler: a generic crawler, not AI-training-specific",
              "weak evidence — img2dataset: a generic dataset-building tool, not AI-training-
specific"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: *\nDisallow: /\nDisallow: /chapter/10.1007/978-94-6209-446-
8_8\nDisallow: /content/pdf/10.1007/978-94-6209-446-8_8.pdf\nAllow: /$\nAllow: /?$\nAllow:
/about\nAllow: /submission-guidelines\nAllow: /brands/\nAllow: /partners/\nAllow: /track/\nAllow:
/product/\nAllow: /journal*\nAllow: /subject*\nAllow: /journal/*/collections*\nAllow:
/collections/*\nAllow: /article$\nAllow: /article/\nAllow: /articles\nAllow: /articles/\nAllow:
/search$\nAllow: /series/\nAllow: /book*\nAllow: /*/book/*\nAllow: /chapter/\nAllow:
/referencework*\nAllow: /rwe/\nAllow: /protocol/\nAllow: /content/\nAllow: /counter/pdf/\nAllow:
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/conference/\nAllow: /video*\nAllow: /doi/\nAllow: /*static/\nAllow: /sitemap*\nAllow:
/openurl*\nAllow: /shop/\nAllow: /10*\nAllow: /978*\nAllow: /*/*10.1038/scibx*\nAllow:
/*/*10.1038/sj.jim*\nAllow: /*/*10.1038/sj/jim/*\nAllow: /platform/recommendations/\nDisallow:
/*/figures\nDisallow: */1000$\nDisallow: /*/*/1000$\nDisallow: /*/tables\nDisallow:
/*/schemes\nDisallow: /*/structures\nDisallow: /*/metrics\nDisallow: /*/cover*\nDisallow:
/*/*/figures\nDisallow: /*/*/tables\nDisallow: /*/*/schemes\nDisallow: /*/*/structures\nDisallow:
/*/*/metrics\nDisallow: /*/*/cover*\nDisallow: /content/pdf/bbm*\nDisallow:
/content/pdf/bfm*\nDisallow: /*/*sortBy*\nDisallow: /article/*.ris*\nDisallow: /*/*/saved-
research\nDisallow: /*/*/save-research\nDisallow: /saved-research\nDisallow: /research-
questions/*/*\nDisallow: /articles/cas-redirect/*\n\nUser-agent: Mediapartners-Google\nDisallow:
/\nUser-agent: Amazonbot\nDisallow: /\nUser-agent: anthropic-ai\nDisallow: /\nUser-agent: Applebot-
Extended\nDisallow: /\nUser-agent: Bytespider\nDisallow: /\nUser-agent: CCBot\nDisallow: /\nUser-
agent: ClaudeBot\nDisallow: /\nUser-agent: FacebookBot\nDisallow: /\nUser-agent: GPTBot\nDisallow:
/\nUser-agent: Google-Extended\nDisallow: /\nUser-agent: GoogleOther\nDisallow: /\nUser-agent:
PerplexityBot\nDisallow: /\nUser-agent: YouBot\nDisallow: /\nUser-agent: meta-
externalagent\nDisallow: /\nUser-agent: ImagesiftBot\nDisallow: /\nUser-agent: cohere-ai\nDisallow:
/\nUser-agent: Diffbot\nDisallow: /\nUser-agent: FriendlyCrawler\nDisallow: /\nUser-agent:
img2dataset\nDisallow: /\nUser-agent: omgili\nDisallow: /\nUser-agent: omgilibot\nDisallow: /\nUser-
agent: Claude-Web\nDisallow: /\nUser-agent: ChatGPT-User\nDisallow: /\n\nHost:
link.springer.com\nSitemap: https://link.springer.com/sitemap-index.xml\nSitemap:
https://link.springer.com/sitemap-collections.xml\nSitemap: https://link.springer.com/sitemap-
subjects-index.xml\nSitemap: https://link.springer.com/sitemap-springer-journals.xml\nSitemap:
https://link.springer.com/sitemap-bmc-springeropen-journals.xml\nSitemap:
https://link.springer.com/sitemap-palgrave-journals.xml\nSitemap: https://link.springer.com/sitemap-
entries/sitemap_brands.xml\nSitemap: https://link.springer.com/sitemap-
entries/sitemap_shops.txt\nSitemap: https://link.springer.com/sitemap-entries/snl-top10k-embo-
articles.xml\nSitemap: https://link.springer.com/sitemap-entries/sitemap_book_series.xml\nSitemap:
https://link.springer.com/sitemap-entries/snl-top10k-so-articles-10-2025.xml\nSitemap:
https://link.springer.com/sitemap-entries/snl-top10k-bmc-articles-10-2025.xml",
            "family": "robots",
            "affected_uses": [
              "search_index",
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://link.springer.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
```

```
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://link.springer.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://link.springer.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://link.springer.com/.well-known/tdmrep.json",
```

```
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "highest-confidence structured signal (TDMRep, W3C CG)",
              "tdm-reservation = 1 (rights reserved) for location '/'",
              "tdm-policy URL: https://dev.springernature.com/tdm/SNTDMPolicy.json"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": "\n[\n  {\n    \"location\": \"/\",\n    \"tdm-reservation\": 1,\n    \"tdm-
policy\": \"https://dev.springernature.com/tdm/SNTDMPolicy.json\"\n  }\n]\n  ",
            "family": "tdmrep",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "llms.txt",
            "url": "https://link.springer.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
```

```
            "name": "HTTP response headers",
            "url": "https://link.springer.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\nage: 0\nalt-svc: h3=\":443\";ma=86400,h3-
29=\":443\";ma=86400,h3-27=\":443\";ma=86400\ncache-control: no-store\nconnection: close\ncontent-
type: text/html; charset=utf-8\ndate: Sat, 25 Jul 2026 06:23:24 GMT\nserver: Oscar Platform
0.1737.0\nset-cookie: sim-inst-token=\"\"; Domain=.springer.com; Path=/; secure; HttpOnly\nset-
cookie: sim-inst-token=\"\"; Domain=.springer.com; Path=/; secure; HttpOnly\nset-cookie:
user.uuid.v2=\"49a96fa9-0522-488a-a2a4-90b25fc199f3\"; Expires=Sun, 25 Oct 2026 06:23:23 GMT;
Domain=.springer.com; Path=/; secure; HttpOnly\ntraceparent: 00-4e5e7ac7f63543537790009852b17f8e-
62169f4819384640-01\ntracestate: gorouter=60af1383e78079e0\ntransfer-encoding: chunked\nvary: x-
frame-options,X-Oscar-Cache-Mode, Accept-Encoding\nvia: 1.1 google, 1.1 varnish\nx-b3-sampled: 1\nx-
b3-spanid: be0cebf003f02c63\nx-b3-traceid: 7577416a833234a4\nx-cache: MISS, MISS, MISS\nx-cache-
hits: 0, 0\nx-content-type-options: nosniff\nx-dump-request-bodies: 0\nx-frame-options: DENY\nx-
served-by: cache-8f428996-internal, cache-sin-wsss1830059-SIN, cache-sin-wsat1880066-SIN\nx-timer:
S1784960604.704129,VS0,VE535\nx-vcap-request-id: 4e5e7ac7-f635-4353-7790-009852b17f8e",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://link.springer.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
```

```
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://link.springer.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://link.springer.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
```

```
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://link.springer.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://link.springer.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
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        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails
Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot
separate the four uses); not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
```

```
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "robots.txt",
              ".well-known/tdmrep.json"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: robots.txt, .well-known/tdmrep.json.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
```

```
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "found",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
```

```
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
```

```
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails
Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot
separate the four uses); not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
```

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            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
```

```
        "vote_eligibility": "all ALLOW/DENY votes",
        "comparator_order": [
          "scope_rank",
          "signed",
          "deny"
        ]
      }
    ],
    "matrix": {
      "search_index": {
        "rightsignal-reference": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "deny-maximalist": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "signed-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "specificity-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        }
      },
      "ai_train": {
        "rightsignal-reference": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Concurring eligible signals; first in deterministic signal order shown"
        },
        "deny-maximalist": {
          "verdict": "DENY",
          "decisive_signal": ".well-known/tdmrep.json",
          "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
        },
        "signed-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Concurring eligible signals; first in deterministic signal order shown"
        },
        "specificity-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Concurring eligible signals; first in deterministic signal order shown"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
```

```
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
```

```
      }
    },
    "divergence": {
      "search_index": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "robots.txt",
          "deny-maximalist": "robots.txt",
          "signed-first": "robots.txt",
          "specificity-first": "robots.txt",
          "express-only": null,
          "commission-list": "robots.txt"
        }
      },
      "ai_train": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "robots.txt",
          "deny-maximalist": ".well-known/tdmrep.json",
          "signed-first": "robots.txt",
          "specificity-first": "robots.txt",
          "express-only": null,
          "commission-list": "robots.txt"
        }
      },
      "ai_gen_train": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "robots.txt",
          "deny-maximalist": ".well-known/tdmrep.json",
          "signed-first": "robots.txt",
          "specificity-first": "robots.txt",
          "express-only": null,
          "commission-list": "robots.txt"
        }
      },
      "tdm_commercial": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "robots.txt",
          "deny-maximalist": ".well-known/tdmrep.json",
          "signed-first": "robots.txt",
          "specificity-first": "robots.txt",
          "express-only": null,
          "commission-list": "robots.txt"
        }
      }
    },
    "site_precedence_sensitive": true,
    "commission_list": [
      "robots",
      "aipref_robots",
```

```
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "springernature.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:23:12 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "springernature.com",
        "checked_at": "2026-07-25T06:23:12.012764+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
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            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training, generative-AI training, and commercial text-and-data-mining and permits search indexing. Each result follows from the signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for springernature.com\n\nIn plain terms, this website refuses AI training, generative-AI training, and commercial text-and-data-mining and permits search indexing. Each result follows from the signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only because no signal mentioned it, that is the legal default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's content to train AI models: Not allowed. Decided by .well-known/tdmrep.json (sole signal addressing this use).\n  - Use this site's content to train generative AI: Not allowed. Decided by .well-known/tdmrep.json (sole signal addressing this use).\n  - Mine this site's data for commercial use: Not allowed. Decided by .well-known/tdmrep.json (sole signal addressing this use).\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for springernature.com\n# Canonical verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n# © 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n  \"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n  \"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://springernature.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: *\nDisallow: /*find?tag\n",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://springernature.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
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            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://springernature.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://springernature.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
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              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://springernature.com/.well-known/tdmrep.json",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "highest-confidence structured signal (TDMRep, W3C CG)",
              "tdm-reservation = 1 (rights reserved) for location '/'",
              "tdm-policy URL: https://dev.springernature.com/tdm/SNTDMPolicy.json"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": "\n[\n  {\n    \"location\": \"/\",\n    \"tdm-reservation\": 1,\n    \"tdm-
policy\": \"https://dev.springernature.com/tdm/SNTDMPolicy.json\"\n  }\n]\n  ",
            "family": "tdmrep",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "llms.txt",
            "url": "https://springernature.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
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            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://springernature.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\nage: 259\nalt-svc: h3=\":443\";ma=86400,h3-
29=\":443\";ma=86400,h3-27=\":443\";ma=86400\ncache-control: public,max-age=600,stale-while-
revalidate=600,stale-if-error=600\nconnection: close\ncontent-length: 259656\ncontent-security-
policy: frame-ancestors 'self' *.springernature.com;\ncontent-type: text/html; charset=utf-8\ndate:
Sat, 25 Jul 2026 06:23:10 GMT\nserver: Oscar Platform 0.2350.0\nstrict-transport-security: max-
age=63072000; includeSubDomains; preload\nvary: Accept-Encoding\nvia: 1.1 google, 1.1 varnish\nx-
cache: HIT, HIT\nx-cache-hits: 0\nx-cdn-origin: SNPaaS\nx-frame-options: allow-from https://studio-
cms.springernature.com\nx-served-by: cache-a36b2443-internal, cache-iad-khef600054-IAD\nx-timer:
S1784960591.857620,VS0,VE1\nx-ua-compatible: IE=edge\nx-vcap-request-id: 0d513d71-237c-4eff-5170-
c9a59b69d97f",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://springernature.com/",
```

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            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://springernature.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://springernature.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
```

```
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://springernature.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://springernature.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
```

```
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": ".well-known/tdmrep.json",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not use-specific (cannot separate the four uses)",
              "not human-readable (absent from the human register)"
```

```
            ],
            "summary": "The strongest reservation found (.well-known/tdmrep.json, for AI training)
fails Hamann's test on: not use-specific (cannot separate the four uses); not human-readable (absent
from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              ".well-known/tdmrep.json"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: .well-known/tdmrep.json.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
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              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
```

```
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "found",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
```

```
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": ".well-known/tdmrep.json",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not use-specific (cannot separate the four uses)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (.well-known/tdmrep.json, for AI training)
fails Hamann's test on: not use-specific (cannot separate the four uses); not human-readable (absent
from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
```

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          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
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              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": ".well-known/tdmrep.json",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": ".well-known/tdmrep.json",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
```

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      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "specificity-first": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "express-only": {
      "verdict": "ALLOW",
      "decisive_signal": null,
      "rule": "No express-eligible signals; silence defaults to ALLOW"
    },
    "commission-list": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    }
  },
  "ai_gen_train": {
    "rightsignal-reference": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "deny-maximalist": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "signed-first": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "specificity-first": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "express-only": {
      "verdict": "ALLOW",
      "decisive_signal": null,
      "rule": "No express-eligible signals; silence defaults to ALLOW"
    },
    "commission-list": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    }
  },
  "tdm_commercial": {
    "rightsignal-reference": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "deny-maximalist": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
    "signed-first": {
      "verdict": "DENY",
      "decisive_signal": ".well-known/tdmrep.json",
      "rule": "Sole eligible signal"
    },
```

```
            "specificity-first": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": ".well-known/tdmrep.json",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": ".well-known/tdmrep.json",
              "specificity-first": ".well-known/tdmrep.json",
              "express-only": null,
              "commission-list": ".well-known/tdmrep.json"
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": ".well-known/tdmrep.json",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": ".well-known/tdmrep.json",
              "specificity-first": ".well-known/tdmrep.json",
              "express-only": null,
              "commission-list": ".well-known/tdmrep.json"
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
```

```
              "decisive_by_profile": {
                "rightsignal-reference": ".well-known/tdmrep.json",
                "deny-maximalist": ".well-known/tdmrep.json",
                "signed-first": ".well-known/tdmrep.json",
                "specificity-first": ".well-known/tdmrep.json",
                "express-only": null,
                "commission-list": ".well-known/tdmrep.json"
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "beck-online.beck.de",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:22:56 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "beck-online.beck.de",
        "checked_at": "2026-07-25T06:22:56.122166+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "DENY",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_train": {
            "verdict": "DENY",
```

```
            "winning_signal": "HTTP response headers",
            "winning_scope_rank": 2,
            "rule": "Rule 1 (narrower scope wins)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": "HTTP response headers",
            "winning_scope_rank": 2,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for beck-online.beck.de\n\nIn plain terms, this
website refuses search indexing, AI training, generative-AI training, and commercial text-and-data-
mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Use this
site's content to train AI models: Not allowed. Decided by HTTP response headers (Rule 1 (narrower
scope wins)).\n  - Use this site's content to train generative AI: Not allowed. Decided by
robots.txt (sole signal addressing this use).\n  - Mine this site's data for commercial use: Not
allowed. Decided by HTTP response headers (sole signal addressing this use).\n\nThe site's signals
did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for beck-online.beck.de\n#
Canonical verdict after deterministic resolution of every signal.\n# Crawlers may consume the
Content-Usage line (IETF aipref vocabulary)\n# or the JSON object below; both state the same
resolved decision.\n# © 2026 Manraj Singh Chandpuri\nContent-Usage: search=n, train-ai=n, train-
genai=n\n{\n  \"search_index\": \"DENY\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\":
\"DENY\",\n  \"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://beck-online.beck.de/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "DENY",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Claude-Web,
Google-Extended, Applebot-Extended, Bytespider, Meta-ExternalAgent, Amazonbot, DuckAssistBot,
AI2Bot, OmgiliBot, Diffbot, Webzio-Extended, PerplexityBot, PanguBot, Timpibot, YouBot, omgili",
              "blocks search crawler(s) by name: Bingbot",
              "explicitly allowed at root: CCBot",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic
crawler)"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
```

```
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: *\r\nDisallow: /Print/\r\n\r\nUser-agent: CCBot\r\nUser-agent:
GPTBot\r\nUser-agent: ChatGPT-User\r\nUser-Agent: OAI-SearchBot\r\nUser-Agent:
PerplexityBot\r\nUser-Agent: Perplexity-User\r\nUser-Agent: Google-Extended\r\nUser-Agent: Applebot-
Extended\r\nUser-agent: CloudVertexBot\r\nUser-agent: ClaudeBot\r\nUser-agent: FacebookBot\r\nUser-
agent: meta-externalagent\r\nUser-agent: DeepseekBot\r\nUser-agent: Bytespider\r\nUser-agent:
cohere-training-data-crawler\r\nUser-agent: PanguBot\r\nUser-agent: Timpibot\r\nUser-agent:
AI2Bot\r\nUser-agent: Diffbot\r\nUser-agent: Omgili\r\nUser-agent: Webzio-Extended\r\nUser-agent:
BingBot\r\nUser-agent: anthropic-ai\r\nUser-agent: Claude-SearchBot\r\nUser-agent: claude-
web\r\nUser-agent: Meta-ExternalFetcher\r\nUser-agent: MistralAI-User\r\nUser-agent:
Amazonbot\r\nUser-agent: Applebot\r\nUser-agent: DuckAssistBot\r\nUser-agent: YouBot\r\nUser-agent:
ChatGPT-Operator\r\nUser-agent: GoogleAgent-Mariner\r\nUser-agent: Google-Shopping-AI\r\nUser-agent:
Deepseek/1.0\r\nDisallow: /\r\n\r\n# Legal notice: Verlag C.H.Beck GmbH & Co. KG expressly reserves
the right to use its content for commercial text and data mining (§ 44b Urheberrechtsgesetz).\r\n#
The use of robots or other automated means to access our websites or collect or mine data without
the express permission of Verlag C.H.Beck GmbH & Co. KG is strictly prohibited.",
            "family": "robots",
            "affected_uses": [
              "search_index",
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://beck-online.beck.de/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://beck-online.beck.de/robots.txt",
```

```
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://beck-online.beck.de/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "server returned an HTML page, not an ai.txt (no real file present)"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://beck-online.beck.de/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
```

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            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "server returned an HTML page, not JSON (no real file present)"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://beck-online.beck.de/llms.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "llms.txt is an inference-time content-provisioning convention, NOT a reservation of
rights",
              "it helps AI tools navigate site content at query time; it does not express any opt-
out",
              "EXCLUDED from the verdict by design (assigns no permissions)"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": "\r\n\r\n<!DOCTYPE HTML PUBLIC \"-//W3C//DTD HTML 4.01 Transitional//EN\"
\"http://www.w3.org/TR/html4/loose.dtd\">\r\n<html lang=\"de\">\r\n<head>\r\n    <meta http-
equiv=\"Content-Script-Type\" content=\"text/javascript\">\r\n    <meta http-equiv=\"content-type\"
content=\"text/html;charset=utf-8\">\r\n    <meta http-equiv=\"Content-Style-Type\"
content=\"text/css\">\r\n    <meta http-equiv=\"Page-Enter\" content=\"blendTrans(Duration=0)\">\r\n
<meta http-equiv=\"Page-Exit\" content=\"blendTrans(Duration=0)\">\r\n    <meta
content=\"width=device-width, initial-scale=1\" name=\"viewport\">\r\n    <link
id=\"stylerefcommon\" href=\"/css/base/common.css\" rel=\"stylesheet\" type=\"text/css\">\r\n
<link id=\"stylereferrorsitehead\" href=\"/css/base/errorsitehead.css\" rel=\"stylesheet\"
type=\"text/css\">\r\n    <title>Fehler - beck-online</title>\r\n</head>\r\n<body>\r\n    <form
name=\"form1\" method=\"get\" id=\"form1\">\r\n        <div id=\"error-site-head\">\r\n
<div id=\"kopflogo\">\r\n                <a href=\"/Home\">\r\n                    <img
```

```
title=\"beck-online.DIE DATENBANK\"\r\n                        alt=\"beck-online.DIE
DATENBANK\"\r\n                        id=\"logo_grafik_mobile\"\r\n
src=\"/bilder/special/sitelogo.svg\" />\r\n                </a>\r\n            </div>\r\n
<div id=\"header\">\r\n            </div>\r\n            <div id=\"headercontent\">\r\n
<ul>\r\n                    <li><a class=\"text\" href=\"/Home\"
target=\"_parent\">Startseite</a></li>\r\n                </ul>\r\n            </div>\r\n
</div>\r\n    </form>\r\n    <div id=\"warnung\" style=\"margin-top:175px;\">\r\n        <div
id=\"warnunginfos\">\r\n            <div id=\"warnungbild\">\r\n                <img
src=\"/bilder/error.png\" alt=\"\">\r\n            </div>\r\n            <div
id=\"warnungdata\">\r\n                <div id=\"warnungText\">\r\n                    <p>\r\n
Sehr geehrter Nutzer,\r\n                    </p>\r\n                    <p>\r\n
um beck-online.DIE DATENBANK nutzen zu können, muss Ihr Browser Cookies akzeptieren.\r\n
</p>\r\n                    <p>\r\n                        Sollte Ihr Browser korrekt konfiguriert
sein, so kann der Fehler auch verursacht\r\n                        werden durch eine:\r\n
</p>\r\n                    <ul>\r\n                        <li>Personal Firewall, die Cookies
blockiert.</li>\r\n                        <li>fehlerhaft eingestellte Systemzeit. Bitte prüfen Sie
diese.</li>\r\n                    </ul>\r\n                </div>\r\n            </div>\r\n
</div>\r\n        <div id=\"warnungknopfen\" class=\"right-aligned\">\r\n            <button
class=\"beck-btn beck-btn-primary\" type=\"submit\" onclick=\"history.back();return
false;\">Zur&#252;ck zur Ausgangsseite</button>\r\n        </div>\r\n
</div>\r\n</body>\r\n</html>\r\n\r\n",
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://beck-online.beck.de/",
            "status": "found",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "DENY"
            },
            "details": [
              "tdm-reservation: 1 -> tdm_commercial/ai_train DENY"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "cache-control: private\nconnection: close\ncontent-security-policy: default-src
'self' 'unsafe-inline' 'unsafe-eval' *.beck.de *.beck-stage.de www.gstatic.com www.google.com
beck.met.vgwort.de play.google.com assets.windowsphone.com itunes.apple.com
challenges.cloudflare.com linkmaker.itunes.apple.com chart.googleapis.com beck.matomo.cloud
cdn.matomo.cloud wss://beck-online-beck-chat.beck.de/chat-hub *.usercentrics.eu;frame-ancestors
*.beck.de https://beck.matomo.cloud; img-src data: *\ncontent-type: text/html; charset=utf-8\ndate:
Sat, 25 Jul 2026 06:22:56 GMT\nserver: myracloud\nset-cookie:
ASP.NET_SessionId=cd9ffdf665ed4e9db52c0448; domain=beck.de; expires=Sun, 25-Oct-2026 06:22:56 GMT;
path=/; secure; HttpOnly; SameSite=Lax\nstrict-transport-security: max-age=3600\ntdm-policy:
https://beck-online.de/service/services/tdm-vorbehalt/\ntdm-reservation: 1\ntransfer-encoding:
chunked\nx-content-type-options: nosniff\nx-frame-options: SAMEORIGIN",
            "family": "http_headers",
            "affected_uses": [
              "ai_train",
              "tdm_commercial"
            ]
```

```
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://beck-online.beck.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://beck-online.beck.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://beck-online.beck.de/",
            "status": "not published",
            "scope": "one page",
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```
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://beck-online.beck.de/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://beck-online.beck.de/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
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              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTTP response headers",
            "express": false,
            "machine_readable": true,
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            "human_readable": false,
            "failing_dimensions": [
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTTP response headers, for AI training)
fails Hamann's test on: not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "robots.txt",
              "HTTP response headers"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: robots.txt, HTTP response headers.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
```

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            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTTP response headers",
              "rule": "Rule 1 (narrower scope wins)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTTP response headers",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
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            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "found",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "found",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
```

```
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTTP response headers",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTTP response headers, for AI training)
fails Hamann's test on: not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
```

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          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
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            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "specificity-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "HTTP response headers",
                "rule": "Narrower scope wins"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "HTTP response headers",
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        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Narrower scope wins"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Narrower scope wins"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Narrower scope wins"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Sole eligible signal"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Sole eligible signal"
      },
      "signed-first": {
        "verdict": "DENY",
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            "decisive_signal": "HTTP response headers",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": "HTTP response headers",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "HTTP response headers",
            "rule": "Sole eligible signal"
          }
        }
      },
      "divergence": {
        "search_index": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "ai_train": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "HTTP response headers",
            "deny-maximalist": "HTTP response headers",
            "signed-first": "HTTP response headers",
            "specificity-first": "HTTP response headers",
            "express-only": null,
            "commission-list": "HTTP response headers"
          }
        },
        "ai_gen_train": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "tdm_commercial": {
          "verdicts": [
```

```
                "DENY",
                "ALLOW"
              ],
              "state": "sensitive",
              "decisive_by_profile": {
                "rightsignal-reference": "HTTP response headers",
                "deny-maximalist": "HTTP response headers",
                "signed-first": "HTTP response headers",
                "specificity-first": "HTTP response headers",
                "express-only": null,
                "commission-list": "HTTP response headers"
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "svt.se",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:22:31 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "svt.se",
        "checked_at": "2026-07-25T06:22:31.804569+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "DENY",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "DENY",
            "winning_signal": "HTML <meta> tags",
            "winning_scope_rank": 3,
```

```
            "rule": "Rule 1 (narrower scope wins)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses search indexing, AI training,
and generative-AI training and permits commercial text-and-data-mining. Each result follows from the
signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted
only because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for svt.se\n\nIn plain terms, this website refuses
search indexing, AI training, and generative-AI training and permits commercial text-and-data-
mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Not allowed. Decided by HTML <meta> tags (Rule 1 (narrower scope wins)).\n  - Use
this site's content to train AI models: Not allowed. Decided by robots.txt (concurring signals
(narrowest shown)).\n  - Use this site's content to train generative AI: Not allowed. Decided by
robots.txt (concurring signals (narrowest shown)).\n  - Mine this site's data for commercial use:
Allowed. No signal mentioned it, so the law's default applies.\n\nThe site's signals disagreed in 1
place(s). Each disagreement was settled by the same fixed rule (a more specific signal wins; if
equally specific, a refusal wins).",
        "machine_register": "# RightSignal 1.1 - machine register for svt.se\n# Canonical verdict
after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage line (IETF
aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n# © 2026
Manraj Singh Chandpuri\nContent-Usage: search=n, train-ai=n, train-genai=n\n{\n  \"search_index\":
\"DENY\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n  \"tdm_commercial\":
\"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://svt.se/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Google-
Extended, Applebot-Extended, CCBot, Bytespider, Meta-ExternalAgent, cohere-ai, Amazonbot, AI2Bot,
OmgiliBot, Diffbot, Webzio-Extended, PanguBot, Timpibot, YouBot, FriendlyCrawler, img2dataset,
omgili",
              "explicitly allowed at root: PerplexityBot",
              "search crawler(s) explicitly allowed at root: Bingbot, Googlebot",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — FriendlyCrawler: a generic crawler, not AI-training-specific",
```

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              "weak evidence — img2dataset: a generic dataset-building tool, not AI-training-
specific"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "#  ========================\n# SVT robots.txt – governs AI and search access to
SVT content\n#\n# SVT's journalism and content is available for public search indexing\n# and real-
time retrieval. Use of our content to train AI models is\n# not permitted. This file reflects SVT's
commitment to transparency about\n# how our content may and may not be used.\n#
========================\n\n\n# ========================\n# DEFAULT: Global preferences\n# SVT
allows search indexing and real-time retrieval, but not AI training.\n#
========================\n\nUser-agent: *\nContent-Signal: ai-train=no, search=yes, ai-
input=yes\nAllow: /\n\n\n# ========================\n# ALLOWED: Search engines\n# These crawlers
index SVT content so that people can find it via search.\n# ========================\n\n#
Microsoft's search engine crawler (Bing, Edge)\nUser-agent: Bingbot\nContent-Signal: ai-train=no,
search=yes, ai-input=yes\nAllow: /\n\n# Google's primary search crawler\nUser-agent:
Googlebot\nContent-Signal: ai-train=no, search=yes, ai-input=yes\nAllow: /\n\n\n#
========================\n# ALLOWED: AI retrieval (not training)\n# These crawlers fetch SVT
content in real time to answer user questions.\n# They do not use the content to train AI models.\n#
========================\n\n# OpenAI's retrieval bot — used when a user asks ChatGPT to browse the
web\nUser-agent: ChatGPT-User\nContent-Signal: ai-train=no, search=yes, ai-input=yes\nAllow: /\n\n#
OpenAI's search indexing bot for SearchGPT\nUser-agent: OAI-SearchBot\nContent-Signal: ai-train=no,
search=yes, ai-input=yes\nAllow: /\n\n# Anthropic's retrieval bot — used when Claude fetches pages
on a user's behalf\nUser-agent: Claude-User\nContent-Signal: ai-train=no, search=yes, ai-
input=yes\nAllow: /\n\n# Anthropic's search indexing bot\nUser-agent: Claude-SearchBot\nContent-
Signal: ai-train=no, search=yes, ai-input=yes\nAllow: /\n\n# Perplexity's crawler — used for real-
time AI-powered search responses\nUser-agent: PerplexityBot\nContent-Signal: ai-train=no,
search=yes, ai-input=yes\nAllow: /\n\n# Mistral AI — retrieval bot used when Le Chat fetches pages
on a user's behalf\nUser-agent: MistralAI-User\nContent-Signal: ai-train=no, search=yes, ai-
input=yes\nAllow: /\n\n\n# ========================\n# ALLOWED: Social media preview crawlers\n#
These fetch metadata so that SVT links display correctly when shared.\n#
========================\n\n# Meta (Facebook, Instagram) link preview crawler\nUser-agent:
facebookexternalhit\nAllow: /\n\n# LinkedIn link preview crawler\nUser-agent: LinkedInBot\nAllow:
/\n\n# X link preview crawler\nUser-agent: Twitterbot\nAllow: /\n\n# TikTok link preview crawler —
fetches metadata when SVT links are shared on TikTok\nUser-agent: TikTokSpider\nAllow: /\n\n\n#
========================\n# DISALLOWED: AI training crawlers\n# These crawlers collect content to
train AI language models or other ML systems.\n# SVT does not permit use of our content for this
purpose.\n# ========================\n\n# Anthropic — legacy training crawler (deprecated, kept for
compatibility)\nUser-agent: anthropic-ai\nDisallow: /\n\n# Anthropic — primary training
crawler\nUser-agent: ClaudeBot\nDisallow: /\n\n# Brave Search - # AI-powered search and training
crawler\nUser-agent: Bravebot\nDisallow: /\n\n# OpenAI — training crawler for GPT models\nUser-
agent: GPTBot\nDisallow: /\n\n# Google — crawler for training Gemini and other Google AI
products\nUser-agent: Google-Extended\nDisallow: /\n\n# Apple — crawler for training Apple
Intelligence models\nUser-agent: Applebot-Extended\nDisallow: /\n\n# Meta — general external content
fetcher used for AI training\nUser-agent: Meta-ExternalAgent\nDisallow: /\n\n# Meta — content
fetcher used for AI data pipelines\nUser-agent: Meta-ExternalFetcher\nDisallow: /\n\n# Meta —
FacebookBot, distinct from facebookexternalhit (link previews)\nUser-agent: FacebookBot\nDisallow:
/\n\n# Amazon — crawler used to collect training data for Alexa and AWS AI services\nUser-agent:
Amazonbot\nDisallow: /\n\n# Cohere — AI company crawler for training language models\nUser-agent:
cohere-ai\nDisallow: /\n\n# Cohere — training data crawler\nUser-agent: cohere-training-data-
crawler\nDisallow: /\n\n# Diffbot — commercial service that scrapes structured web data for AI
training datasets\nUser-agent: Diffbot\nDisallow: /\n\n# Allen Institute for AI — academic AI
research crawler used to build training corpora\nUser-agent: AI2Bot\nDisallow: /\n\n# Allen
Institute — crawler for the Dolma open training dataset\nUser-agent: AI2Bot-Dolma\nDisallow: /\n\n#
Common Crawl — non-profit that builds open web datasets widely used for AI training\nUser-agent:
```

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CCBot\nDisallow: /\n\n# Baichuan AI – Chinese AI company training crawler\nUser-agent:
BaiChuanBot\nDisallow: /\n\n# ByteDance (TikTok) – crawler used for AI training data
collection\nUser-agent: Bytespider\nDisallow: /\n\n# DeepSeek – Chinese AI company training
crawler\nUser-agent: DeepSeekBot\nDisallow: /\n\n# xAI (Grok) – training and search crawlers for
Grok AI\nUser-agent: GrokBot\nDisallow: /\n\nUser-agent: xAI-Grok\nDisallow: /\n\nUser-agent: Grok-
DeepSearch\nDisallow: /\n\n# Tansuo – Chinese AI training data crawler\nUser-agent:
TansuoBot\nDisallow: /\n\n# WeChat – Tencent crawler used for AI data collection\nUser-agent:
WeChatBot\nDisallow: /\n\n# Yi (01.AI) – Chinese AI company training crawler\nUser-agent:
Yibot\nDisallow: /\n\n# Zhipu AI – Chinese AI company training crawler\nUser-agent:
ZhipuAI\nDisallow: /\n\n# 360 Spider – Chinese search and AI company crawler\nUser-agent:
360Spider\nDisallow: /\n\n# Sogou – Chinese search engine with AI training data pipeline\nUser-
agent: Sogoubot\nDisallow: /\n\n# Pangu – Huawei AI model training crawler\nUser-agent:
PanguBot\nDisallow: /\n\n# Huawei – Petal Search crawler also used for AI data collection\nUser-
agent: PetalBot\nDisallow: /\n\n# Yandex – Russian search and AI company, additional data collection
crawlers\nUser-agent: YandexAdditional\nDisallow: /\n\nUser-agent: YandexAdditionalBot\nDisallow:
/\n\n# Omgili/Webz.io – commercial service collecting web data for AI and analytics\nUser-agent:
Omgilibot\nDisallow: /\n\nUser-agent: Omgili\nDisallow: /\n\n# Timpibot – data intelligence crawler
used for AI training datasets\nUser-agent: Timpibot\nDisallow: /\n\n# Velen – large-scale web
crawler used to build AI training corpora\nUser-agent: VelenPublicWebCrawler\nDisallow: /\n\n#
Webz.io Extended – commercial web data pipeline for AI applications\nUser-agent: Webzio-
Extended\nDisallow: /\n\n# ImagesiftBot – image data collection crawler for AI vision model
training\nUser-agent: ImagesiftBot\nDisallow: /\n\n# img2dataset – tool used to mass-download images
for AI training datasets\nUser-agent: img2dataset\nDisallow: /\n\n# FriendlyCrawler – collects web
content for AI training datasets\nUser-agent: FriendlyCrawler\nDisallow: /\n\n# ICC-Crawler – data
collection crawler used in AI research pipelines\nUser-agent: ICC-Crawler\nDisallow: /\n\n# Kangaroo
Bot – commercial data harvesting bot\nUser-agent: Kangaroo+Bot\nDisallow: /\n\n# SemrushBot OCOB –
content scraping variant used for data aggregation\nUser-agent: SemrushBot-OCOB\nDisallow: /\n\n#
iAsk – AI-powered search engine training crawler\nUser-agent: iaskspider/2.0\nDisallow: /\n\n#
You.com - search and training crawler\nUser-agent: YouBot\nDisallow: /\n\n\n# Start
Sitemaps\nSitemap: https://www.svt.se/sitemap.xml\n# End Sitemaps",
            "family": "robots",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://svt.se/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
```

```
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://svt.se/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "ALLOW",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW",
              "Content-Signal 'ai-train=no, search=yes, ai-input=yes' -> ai_train=DENY,
ai_gen_train=DENY, search_index=ALLOW"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": "Content-Signal: ai-train=no, search=yes, ai-input=yes\nContent-Signal: ai-
train=no, search=yes, ai-input=yes\nContent-Signal: ai-train=no, search=yes, ai-input=yes\nContent-
Signal: ai-train=no, search=yes, ai-input=yes\nContent-Signal: ai-train=no, search=yes, ai-
input=yes\nContent-Signal: ai-train=no, search=yes, ai-input=yes\nContent-Signal: ai-train=no,
search=yes, ai-input=yes\nContent-Signal: ai-train=no, search=yes, ai-input=yes\nContent-Signal: ai-
train=no, search=yes, ai-input=yes",
            "family": "content_signal_robots",
            "affected_uses": [
              "search_index",
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "ai.txt",
            "url": "https://svt.se/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
```

```
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://svt.se/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://svt.se/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
```

```
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://svt.se/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "akamai-grn: 0.b0d4ce17.1784960550.6de37b9f\ncache-control: max-
age=14\nconnection: close\nconnection: Transfer-Encoding\ncontent-security-policy: default-src blob:
data: https://*.akamaihd.net https://*.akamaized.net https://*.footprint.net
https://*.imrworldwide.com/ https://*.sentry.io https://*.svt.se https://*.svtplay.se
https://analytics.codigo.se https://firestore.googleapis.com https://kloss.imgix.net https://media-
svt.stormgeo.com https://sb.scorecardresearch.com https://se-svt-endpoint.2cnt.net
https://time.akamai.com https://trafficgateway.research-int.se https://web.archive.org https://www-
svt-se.translate.goog https://www.google.com https://www.gstatic.com https://www.svtstatic.se
https://svt-direktcenter-avatar.imgix.net https://svt-direktcenter.imgix.net 'self' 'unsafe-eval'
'unsafe-inline';frame-ancestors https://*.svt.se\ncontent-type: text/html; charset=utf-8\ndate: Sat,
25 Jul 2026 06:22:31 GMT\nlink: <https://omoss.svt.se/>; rel=\"about\",
<https://www.svt.se/kontakt/>; rel=\"help\", <https://www.svt.se/kontakt/cookies-och-
personuppgifter>; rel=\"privacy-policy\", <https://www.svt.se/robots.txt>; rel=\"service-meta\";
type=\"text/plain\"; title=\"Robots policy\", <https://www.svt.se/.well-known/security.txt>;
rel=\"service-meta\"; type=\"text/plain\"; title=\"Security contact\"\nreferrer-policy: strict-
origin-when-cross-origin\nstrict-transport-security: max-age=7776000\ntransfer-encoding:
chunked\nvary: Accept-Encoding\nx-content-type-options: nosniff\nx-xss-protection: 1;mode=block",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://svt.se/",
```

```
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://svt.se/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://svt.se/",
            "status": "found",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
```

```
              "search_index": "DENY",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "<meta name=\"robots\" content=\"max-image-preview:none\"> -> search_index DENY"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"max-image-preview:none\">",
            "family": "meta",
            "affected_uses": [
              "search_index"
            ]
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://svt.se/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://svt.se/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
```

```
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [
          {
            "use": "search_index",
            "signal_a": {
              "name": "Content-Signal (robots.txt)",
              "scope_rank": 1,
              "permission": "ALLOW"
            },
            "signal_b": {
              "name": "HTML <meta> tags",
              "scope_rank": 3,
              "permission": "DENY"
            },
            "winner": "HTML <meta> tags",
            "rule": "Rule 1 (narrower scope wins)",
            "explanation": "Content-Signal (robots.txt) (scope rank 1) says ALLOW for search
indexing; HTML <meta> tags (scope rank 3) says DENY. HTML <meta> tags prevails under Rule 1
(narrower scope wins), so this pair resolves to DENY."
          }
        ],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
```

```
            "explanation": "The reservation is expressed only in the machine register -- a crawler-readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's point is that a reservation ideally also speaks in the human register; this site relies on the machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading: on the open web a machine-readable carrier is required for a reservation to bind a crawler (the Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "HTML <meta> tags",
            "express": true,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTML <meta> tags, for search indexing) fails Hamann's test on: not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train"
            ],
            "contributing_signals": [
              "robots.txt",
```

```
              "Content-Signal (robots.txt)"
            ],
            "machine_readable": true,
            "express": true,
            "contradictory_signals_present": true,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training.",
              "Contributing signals: robots.txt, Content-Signal (robots.txt).",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is express.",
              "Contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "MIXED",
              "resolved_verdict": "DENY",
              "evidence": "HTML <meta> tags",
              "rule": "Rule 1 (narrower scope wins)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
```

```
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "found",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 1
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
```

```
              "detected": "found",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 1
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "HTML <meta> tags",
            "express": true,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTML <meta> tags, for search indexing)
fails Hamann's test on: not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
```

```
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
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            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Narrower scope wins"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Narrower scope wins"
              },
              "specificity-first": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Narrower scope wins"
              },
              "express-only": {
                "verdict": "DENY",
                "decisive_signal": "HTML <meta> tags",
                "rule": "Sole eligible signal"
              },
              "commission-list": {
                "verdict": "DENY",
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        "decisive_signal": "HTML <meta> tags",
        "rule": "Narrower scope wins"
      }
    },
    "ai_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "Content-Signal (robots.txt)",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "Content-Signal (robots.txt)",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
```

```
            "tdm_commercial": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            }
          },
          "divergence": {
            "search_index": {
              "verdicts": [
                "DENY"
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": "HTML <meta> tags",
                "deny-maximalist": "HTML <meta> tags",
                "signed-first": "HTML <meta> tags",
                "specificity-first": "HTML <meta> tags",
                "express-only": "HTML <meta> tags",
                "commission-list": "HTML <meta> tags"
              }
            },
            "ai_train": {
              "verdicts": [
                "DENY",
                "ALLOW"
              ],
              "state": "sensitive",
              "decisive_by_profile": {
                "rightsignal-reference": "robots.txt",
                "deny-maximalist": "Content-Signal (robots.txt)",
                "signed-first": "robots.txt",
                "specificity-first": "robots.txt",
                "express-only": null,
                "commission-list": "robots.txt"
              }
            },
            "ai_gen_train": {
              "verdicts": [
                "DENY",
                "ALLOW"
              ],
```

```
              "state": "sensitive",
              "decisive_by_profile": {
                "rightsignal-reference": "robots.txt",
                "deny-maximalist": "Content-Signal (robots.txt)",
                "signed-first": "robots.txt",
                "specificity-first": "robots.txt",
                "express-only": null,
                "commission-list": "robots.txt"
              }
            },
            "tdm_commercial": {
              "verdicts": [
                "ALLOW"
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "france24.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:22:17 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "france24.com",
        "checked_at": "2026-07-25T06:22:17.541273+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
```

```
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training, generative-AI
training, and commercial text-and-data-mining and permits search indexing. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for france24.com\n\nIn plain terms, this website
refuses AI training, generative-AI training, and commercial text-and-data-mining and permits search
indexing. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Not allowed. Decided by robots.txt (concurring signals (narrowest
shown)).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt
(concurring signals (narrowest shown)).\n  - Mine this site's data for commercial use: Not allowed.
Decided by .well-known/tdmrep.json (sole signal addressing this use).\n\nThe site's signals did not
contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for france24.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://france24.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
```

```
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Claude-Web,
Google-Extended, CCBot, cohere-ai, DuckAssistBot, AI2Bot, OmgiliBot, PerplexityBot, PanguBot,
YouBot, img2dataset, omgili",
              "search crawler(s) explicitly allowed at root: Baiduspider, Googlebot",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — img2dataset: a generic dataset-building tool, not AI-training-
specific"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "# France Medias Monde [2026-02-26] - francemediasmonde.com\n## FRANCE 24 -
france24.com\n\n### Sitemaps\nSitemap: https://www.france24.com/sitemaps/fr/index.xml\nSitemap:
https://www.france24.com/sitemaps/en/index.xml\nSitemap:
https://www.france24.com/sitemaps/es/index.xml\nSitemap:
https://www.france24.com/sitemaps/ar/index.xml\n\n### News Sitemaps\nSitemap:
https://www.france24.com/sitemaps/fr/news.xml\nSitemap:
https://www.france24.com/sitemaps/en/news.xml\nSitemap:
https://www.france24.com/sitemaps/es/news.xml\nSitemap:
https://www.france24.com/sitemaps/ar/news.xml\n\n### General rules\nUser-agent:
*\nDisallow:\n\nUser-agent: Googlebot\nDisallow: /*/_ws/urgent\n\n### AI Bots blocking\n### >>
Contact us at syndication[@]francemm.com for partnership opportunities\nUser-agent:
AI2Bot\nDisallow: /\n\nUser-agent: Ai2Bot-Dolma\nDisallow: /\n\nUser-agent: AlibabaBot\nDisallow:
/\n\nUser-agent: AliyunBot\nDisallow: /\n\nUser-agent: anthropic-ai\nDisallow: /\n\nUser-agent:
Baidu-YunGuanCe\nDisallow: /\n\nUser-agent: Big Sur AI\nDisallow: /\n\nUser-agent: ByteDance-
AI\nDisallow: /\n\nUser-agent: ChatGPT Operator\nDisallow: /\n\nUser-agent: ChatGPT-User\nDisallow:
/\n\nUser-agent: Claude-Code\nDisallow: /\n\nUser-agent: Claude-SearchBot\nDisallow: /\n\nUser-
agent: Claude-User\nDisallow: /\n\nUser-agent: Claude-Web\nDisallow: /\n\nUser-agent:
ClaudeBot\nDisallow: /\n\nUser-agent: cohere-ai\nDisallow: /\n\nUser-agent: cohere-training-data-
crawler\nDisallow: /\n\nUser-agent: DeepSeekBot\nDisallow: /\n\nUser-agent:
DigitalOceanGenAICrawler\nDisallow: /\n\nUser-agent: DuckAssistBot\nDisallow: /\n\nUser-agent:
ERNIEBot\nDisallow: /\n\nUser-agent: ERNIE-Bot\nDisallow: /\n\nUser-agent: Google-
Extended\nDisallow: /\n\nUser-agent: GPTBot\nDisallow: /\n\nUser-agent: Grok\nDisallow: /\n\nUser-
agent: img2dataset\nDisallow: /\n\nUser-agent: Kimibot\nDisallow: /\n\nUser-agent:
KimiCrawler\nDisallow: /\n\nUser-agent: LINER Bot\nDisallow: /\n\nUser-agent: Meta Llama\nDisallow:
/\n\nUser-agent: MetaAIBot\nDisallow: /\n\nUser-agent: Moonshot-AI\nDisallow: /\n\nUser-agent:
MoonshotBot\nDisallow: /\n\nUser-agent: MistralAI-User\nDisallow: /\n\nUser-agent: MistralAI-
User/1.0\nDisallow: /\n\nUser-agent: MyCentralAIScraperBot\nDisallow: /\n\nUser-agent: OAI-
SearchBot\nDisallow: /\n\nUser-agent: PanguBot\nDisallow: /\n\nUser-agent: Perplexity-
User\nDisallow: /\n\nUser-agent: Perplexity-User/1.0\nDisallow: /\n\nUser-agent:
PerplexityBot\nDisallow: /\n\nUser-agent: quillbot.com\nDisallow: /\n\nUser-agent:
QwenBot\nDisallow: /\n\nUser-agent: SBIntuitionsBot\nDisallow: /\n\nUser-agent: TongyiBot\nDisallow:
/\n\nUser-agent: Tongyi-Crawler\nDisallow: /\n\nUser-agent: YiyanBot\nDisallow: /\n\nUser-agent:
YouBot\nDisallow: /\n\n### General Bots blocking\nUser-agent: 008\nDisallow: /\n\nUser-agent:
5emeRue\nDisallow: /\n\nUser-agent: 5erue\nDisallow: /\n\nUser-agent: adequat\nDisallow: /\n\nUser-
agent: adequat-systems\nDisallow: /\n\nUser-agent: ADmantX bot\nDisallow: /\n\nUser-agent:
AhrefsBot\nDisallow: /\n\nUser-agent: Alexibot\nDisallow: /\n\nUser-agent: AlvinetSpider\nDisallow:
/\n\nUser-agent: AmiSoftware\nDisallow: /\n\nUser-agent: Antenne Hatena\nDisallow: /\n\nUser-agent:
ApocalXExplorerBot\nDisallow: /\n\nUser-agent: Argus\nDisallow: /\n\nUser-agent: Ask n
read\nDisallow: /\n\nUser-agent: asknread.com\nDisallow: /\n\nUser-agent: asterias\nDisallow:
/\n\nUser-agent: Augure\nDisallow: /\n\nUser-agent: augure\nDisallow: /\n\nUser-agent:
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auramundi\nDisallow: /\n\nUser-agent: Babya Discoverer\nDisallow: /\n\nUser-agent:
BackDoorBot/1.0\nDisallow: /\n\nUser-agent: BacklinkCrawler\nDisallow: /\n\nUser-agent:
bitlybot\nDisallow: /\n\nUser-agent: BizInformation\nDisallow: /\n\nUser-agent: Black
Hole\nDisallow: /\n\nUser-agent: Blekkobot\nDisallow: /\n\nUser-agent: BLEXBot\nDisallow: /\n\nUser-
agent: Bloodhound\nDisallow: /\n\nUser-agent: BlowFish/1.0\nDisallow: /\n\nUser-agent:
BotALot\nDisallow: /\n\nUser-agent: BuiltBotTough\nDisallow: /\n\nUser-agent:
Bullseye/1.0\nDisallow: /\n\nUser-agent: BunnySlippers\nDisallow: /\n\nUser-agent: CCBot\nDisallow:
/\n\nUser-agent: Cegbfeieh\nDisallow: /\n\nUser-agent: CheeseBot\nDisallow: /\n\nUser-agent:
CherryPicker\nDisallow: /\n\nUser-agent: CherryPickerElite/1.0\nDisallow: /\n\nUser-agent:
CherryPickerSE/1.0\nDisallow: /\n\nUser-agent: Cision\nDisallow: /\n\nUser-agent:
Cliqzbot\nDisallow: /\n\nUser-agent: coexel\nDisallow: /\n\nUser-agent: ConveraCrawler\nDisallow:
/\n\nUser-agent: CopyRightCheck\nDisallow: /\n\nUser-agent: Corporama\nDisallow: /\n\nUser-agent:
cosmos\nDisallow: /\n\nUser-agent: Crescent\nDisallow: /\n\nUser-agent: Crescent Internet ToolPak
HTTP OLE Control v.1.0\nDisallow: /\n\nUser-agent: cydralspider\nDisallow: /\n\nUser-agent:
Digimind\nDisallow: /\n\nUser-agent: DISCo Pump 3.1\nDisallow: /\n\nUser-agent: discobot\nDisallow:
/\n\nUser-agent: DittoSpyder\nDisallow: /\n\nUser-agent: DotBot\nDisallow: /\n\nUser-agent:
dotbot\nDisallow: /\n\nUser-agent: Dotmic DotBot\nDisallow: /\n\nUser-agent: Download
Ninja\nDisallow: /\n\nUser-agent: downloadexpress\nDisallow: /\n\nUser-agent: EDD\nDisallow:
/\n\nUser-agent: ellisphere\nDisallow: /\n\nUser-agent: EmailCollector\nDisallow: /\n\nUser-agent:
EmailSiphon\nDisallow: /\n\nUser-agent: EmailWolf\nDisallow: /\n\nUser-agent: EroCrawler\nDisallow:
/\n\nUser-agent: EtaoSpider\nDisallow: /\n\nUser-agent: eureka\nDisallow: /\n\nUser-agent:
Europresse\nDisallow: /\n\nUser-agent: Exabot\nDisallow: /\n\nUser-agent: Explore\nDisallow:
/\n\nUser-agent: ExtractorPro\nDisallow: /\n\nUser-agent: Ezooms Robot\nDisallow: /\n\nUser-agent:
Fasterfox\nDisallow: /\n\nUser-agent: Fetch\nDisallow: /\n\nUser-agent: FirstRain\nDisallow:
/\n\nUser-agent: Flamingo_SearchEngine\nDisallow: /\n\nUser-agent: Foobot\nDisallow: /\n\nUser-
agent: gammaSpider\nDisallow: /\n\nUser-agent: GnowitNewsbot\nDisallow: /\n\nUser-agent: grub-
client\nDisallow: /\n\nUser-agent: Harvest/1.5\nDisallow: /\n\nUser-agent: hloader\nDisallow:
/\n\nUser-agent: houzzbot\nDisallow: /\n\nUser-agent: httplib\nDisallow: /\n\nUser-agent:
HTTrack\nDisallow: /\n\nUser-agent: HTTrack 3.0\nDisallow: /\n\nUser-agent: humanlinks\nDisallow:
/\n\nUser-agent: Igentia\nDisallow: /\n\nUser-agent: indexer\nDisallow: /\n\nUser-agent:
InfoNaviRobot\nDisallow: /\n\nUser-agent: infoseek\nDisallow: /\n\nUser-agent: JennyBot\nDisallow:
/\n\nUser-agent: Jetbot\nDisallow: /\n\nUser-agent: JikeSpider\nDisallow: /\n\nUser-agent:
k2spider\nDisallow: /\n\nUser-agent: kbcrawl\nDisallow: /\n\nUser-agent: Kenjin Spider\nDisallow:
/\n\nUser-agent: Knowings\nDisallow: /\n\nUser-agent: LamarkBot\nDisallow: /\n\nUser-agent:
larbin\nDisallow: /\n\nUser-agent: leadbox\nDisallow: /\n\nUser-agent: LexiBot\nDisallow: /\n\nUser-
agent: libWeb/clsHTTP\nDisallow: /\n\nUser-agent: libwww\nDisallow: /\n\nUser-agent:
LinkextractorPro\nDisallow: /\n\nUser-agent: linkfluence\nDisallow: /\n\nUser-agent:
linko\nDisallow: /\n\nUser-agent: LinkScan/8.1a Unix\nDisallow: /\n\nUser-agent:
LinkWalker\nDisallow: /\n\nUser-agent: lwp-trivial\nDisallow: /\n\nUser-agent: lwp-
trivial/1.34\nDisallow: /\n\nUser-agent: manageo\nDisallow: /\n\nUser-agent: Mata Hari\nDisallow:
/\n\nUser-agent: MaxPointCrawler\nDisallow: /\n\nUser-agent: mediacompil\nDisallow: /\n\nUser-agent:
Mediatoolkitbot\nDisallow: /\n\nUser-agent: Meltawer\nDisallow: /\n\nUser-agent:
Meltwater\nDisallow: /\n\nUser-agent: mention\nDisallow: /\n\nUser-agent:
Microsoft.URL.Control\nDisallow: /\n\nUser-agent: MIIxpc\nDisallow: /\n\nUser-agent:
MIIxpc/4.2\nDisallow: /\n\nUser-agent: Mister PiX\nDisallow: /\n\nUser-agent: MJ12bot\nDisallow:
/\n\nUser-agent: MLBot\nDisallow: /\n\nUser-agent: moget\nDisallow: /\n\nUser-agent:
moget/2.1\nDisallow: /\n\nUser-agent: Moreover\nDisallow: /\n\nUser-agent: MS Search 4.0
Robot\nDisallow: /\n\nUser-agent: MS Search 5.0 Robot\nDisallow: /\n\nUser-agent:
MSIECrawler\nDisallow: /\n\nUser-agent: mytwip\nDisallow: /\n\nUser-agent: Naverbot\nDisallow:
/\n\nUser-agent: NetAnts\nDisallow: /\n\nUser-agent: NetAttache\nDisallow: /\n\nUser-agent:
netEstate NE Crawler\nDisallow: /\n\nUser-agent: NetMechanic\nDisallow: /\n\nUser-agent: newscan-
online\nDisallow: /\n\nUser-agent: Newzbin\nDisallow: /\n\nUser-agent: NICErsPRO\nDisallow:
/\n\nUser-agent: NPBot\nDisallow: /\n\nUser-agent: Nutch\nDisallow: /\n\nUser-agent:
ObjectsSearch\nDisallow: /\n\nUser-agent: Offline Explorer\nDisallow: /\n\nUser-agent:
omgili\nDisallow: /\n\nUser-agent: omgilibot\nDisallow: /\n\nUser-agent: Openfind\nDisallow:
/\n\nUser-agent: OpenindexSpider\nDisallow: /\n\nUser-agent: opinion-tracker\nDisallow: /\n\nUser-
agent: Perl LWP\nDisallow: /\n\nUser-agent: Pimptrain\nDisallow: /\n\nUser-agent:
ProPowerBot/2.14\nDisallow: /\n\nUser-agent: ProWebWalker\nDisallow: /\n\nUser-agent:
proxem\nDisallow: /\n\nUser-agent: psbot\nDisallow: /\n\nUser-agent: QuepasaCreep\nDisallow:
/\n\nUser-agent: QueryN Metasearch\nDisallow: /\n\nUser-agent: Qwam content intelligence\nDisallow:
/\n\nUser-agent: Raven\nDisallow: /\n\nUser-agent: readability.com\nDisallow: /\n\nUser-agent:
RepoMonkey\nDisallow: /\n\nUser-agent: Riddler\nDisallow: /\n\nUser-agent: RMA\nDisallow: /\n\nUser-
agent: rogerbot\nDisallow: /\n\nUser-agent: scoop.it\nDisallow: /\n\nUser-agent: score3\nDisallow:
/\n\nUser-agent: SearchmetricsBot\nDisallow: /\n\nUser-agent: SemrushBot\nDisallow: /\n\nUser-agent:
sentibot\nDisallow: /\n\nUser-agent: SEOkicks\nDisallow: /\n\nUser-agent: SEOkicks-Robot\nDisallow:
/\n\nUser-agent: SeznamBot\nDisallow: /\n\nUser-agent: SightupBot\nDisallow: /\n\nUser-agent:
Sindup\nDisallow: /\n\nUser-agent: SISTRIX Crawler\nDisallow: /\n\nUser-agent: SiteBot\nDisallow:
/\n\nUser-agent: sitecheck.internetseer.com\nDisallow: /\n\nUser-agent: SiteSnagger\nDisallow:

```
/\n\nUser-agent: SiteSucker\nDisallow: /\n\nUser-agent: Sogou web spider\nDisallow: /\n\nUser-agent:
sosospider\nDisallow: /\n\nUser-agent: SpankBot\nDisallow: /\n\nUser-agent: spanner\nDisallow:
/\n\nUser-agent: Speedy\nDisallow: /\n\nUser-agent: spotter\nDisallow: /\n\nUser-agent:
SputnikBot\nDisallow: /\n\nUser-agent: suggybot\nDisallow: /\n\nUser-agent: SuperBot\nDisallow:
/\n\nUser-agent: SuperBot/2.6\nDisallow: /\n\nUser-agent: SurveyBot\nDisallow: /\n\nUser-agent:
suzuran\nDisallow: /\n\nUser-agent: Synthesio\nDisallow: /\n\nUser-agent: Szukacz/1.4\nDisallow:
/\n\nUser-agent: Talkwater\nDisallow: /\n\nUser-agent: Teleport\nDisallow: /\n\nUser-agent:
TeleportPro\nDisallow: /\n\nUser-agent: Telesoft\nDisallow: /\n\nUser-agent: The
Intraformant\nDisallow: /\n\nUser-agent: TheNomad\nDisallow: /\n\nUser-agent:
TightTwatBot\nDisallow: /\n\nUser-agent: Titan\nDisallow: /\n\nUser-agent:
toCrawl/UrlDispatcher\nDisallow: /\n\nUser-agent: TosCrawler\nDisallow: /\n\nUser-agent:
trendeo\nDisallow: /\n\nUser-agent: trendictionbot\nDisallow: /\n\nUser-agent: trendybuzz\nDisallow:
/\n\nUser-agent: True_Robot\nDisallow: /\n\nUser-agent: True_Robot/1.0\nDisallow: /\n\nUser-agent:
turingos\nDisallow: /\n\nUser-agent: up2news\nDisallow: /\n\nUser-agent: Updownerbot\nDisallow:
/\n\nUser-agent: UptimeRobot/2.0\nDisallow: /\n\nUser-agent: UrlPouls\nDisallow: /\n\nUser-agent:
URLy Warning\nDisallow: /\n\nUser-agent: VCI\nDisallow: /\n\nUser-agent: vecteurplus\nDisallow:
/\n\nUser-agent: Verif\nDisallow: /\n\nUser-agent: verticalsearch\nDisallow: /\n\nUser-agent:
vsw\nDisallow: /\n\nUser-agent: wapspider\nDisallow: /\n\nUser-agent: Web Image Collector\nDisallow:
/\n\nUser-agent: WebAuto\nDisallow: /\n\nUser-agent: WebBandit\nDisallow: /\n\nUser-agent:
WebBandit/3.50\nDisallow: /\n\nUser-agent: WebCopier\nDisallow: /\n\nUser-agent: webcopy\nDisallow:
/\n\nUser-agent: WebEnhancer\nDisallow: /\n\nUser-agent: WebmasterWorldForumBot\nDisallow:
/\n\nUser-agent: webmirror\nDisallow: /\n\nUser-agent: WebReaper\nDisallow: /\n\nUser-agent:
WebSauger\nDisallow: /\n\nUser-agent: website extractor\nDisallow: /\n\nUser-agent: Website
Quester\nDisallow: /\n\nUser-agent: Webster Pro\nDisallow: /\n\nUser-agent: WebStripper\nDisallow:
/\n\nUser-agent: WebStripper/2.02\nDisallow: /\n\nUser-agent: WebZinger\nDisallow: /\n\nUser-agent:
WebZIP\nDisallow: /\n\nUser-agent: wget\nDisallow: /\n\nUser-agent: Wget\nDisallow: /\n\nUser-agent:
WikioFeedBot\nDisallow: /\n\nUser-agent: winello\nDisallow: /\n\nUser-agent: WinHTTrack\nDisallow:
/\n\nUser-agent: WiseGuys Robot\nDisallow: /\n\nUser-agent: WWW-Collector-E\nDisallow: /\n\nUser-
agent: Xenu Link Sleuth/1.3.8\nDisallow: /\n\nUser-agent: XoviBot\nDisallow: /\n\nUser-agent:
yacy\nDisallow: /\n\nUser-agent: YisouSpider\nDisallow: /\n\nUser-agent: Youmag\nDisallow:
/\n\nUser-agent: YRSPider\nDisallow: /\n\nUser-agent: Zealbot\nDisallow: /\n\nUser-agent:
Zeus\nDisallow: /\n\nUser-agent: Zite\nDisallow: /\n\nUser-agent: Zookabot\nDisallow: /\n\nUser-
agent: ZyBORG\nDisallow: /\n\n### Partners\nUser-agent: CriteoBot/0.1\nAllow: /\nCrawl-delay:
5\n\nUser-agent: grapeshot\nAllow: /\nCrawl-delay: 5\n\nUser-agent: INA dlweb\nAllow: /\nCrawl-
delay: 5\n\nUser-agent: inkl\nAllow: /\nCrawl-delay: 5\n\nUser-agent: Kantar\nAllow: /\nCrawl-delay:
5\n\nUser-agent: outbrain\nAllow: /\nCrawl-delay: 5\n\nUser-agent: proximic\nAllow: /\nCrawl-delay:
10\n\nUser-agent: weborama-fetcher\nAllow: /\nCrawl-delay: 5\n\n### Too fast bots\nUser-agent:
archive.org_bot\nAllow: /\nCrawl-delay: 10\n\nUser-agent: Baiduspider\nAllow: /\nCrawl-delay:
10\n\nUser-agent: coccocbot-web\nAllow: /\nCrawl-delay: 10\n\nUser-agent: Factiva\nAllow: /\nCrawl-
delay: 10\n\nUser-agent: NewsNow\nAllow: /\nCrawl-delay: 10\n\nUser-agent: PetalBot\nAllow:
/\nCrawl-delay: 10\n\nUser-agent: proximic\nAllow: /\nCrawl-delay: 10\n\nUser-agent: Soso
Spider\nAllow: /\nCrawl-delay: 10\n\nUser-agent: Sogou Spider\nAllow: /\nCrawl-delay: 10\n\nUser-
agent: TurnitinBot\nAllow: /\nCrawl-delay: 10\n\nUser-agent: Turnitin Robot\nAllow: /\nCrawl-delay:
10\n\nUser-agent: Yandex\nAllow: /\nCrawl-delay: 10\n\nUser-agent: YandexBot\nAllow: /\nCrawl-delay:
10\n\nUser-agent: Yeti\nAllow: /\nCrawl-delay: 10\n",
            "family": "robots",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://france24.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
```

```
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://france24.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://france24.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
```

```
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://france24.com/.well-known/tdmrep.json",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "highest-confidence structured signal (TDMRep, W3C CG)",
              "tdm-reservation = 1 (rights reserved) for location '/'",
              "tdm-policy URL: https://www.france24.com/.well-known/tdmpolicy.json"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": "[{\"location\":\"/\",\"tdm-reservation\":1,\"tdm-
policy\":\"https://www.france24.com/.well-known/tdmpolicy.json\"}]\r\n",
            "family": "tdmrep",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "llms.txt",
            "url": "https://france24.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
```

```
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://france24.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ch: Save-Data, ECT, Viewport-Width, Width, DPR\nalt-svc: h3=\":443\";
ma=93600\ncache-control: public, max-age=300\nconnection: close\nconnection: Transfer-
Encoding\ncontent-type: text/html; charset=UTF-8\ncross-origin-opener-policy: same-origin-allow-
popups\ndate: Sat, 25 Jul 2026 06:22:16 GMT\nexpires: Sat, 25 Jul 2026 06:27:16 GMT\nlink:
<https://tms.fmm.io>; rel=\"preconnect\";
crossorigin=\"crossorigin\",</build/fonts/inter_latin.640b10a7966d94927c2ec64a71918e48.woff2>;
rel=\"preload\"; as=\"font\"; type=\"font/woff2\";
crossorigin=\"anonymous\",</build/css/root.6f415c9b56d2f45355d8.css>; rel=\"preload\";
as=\"style\",</build/css/page-builder.a1a2c81e66ccf6468bc7.css>; rel=\"preload\";
as=\"style\"\npermissions-policy: browsing-topics=*, ch-save-data=(self \"https://s.france24.com\"
\"https://static.france24.com\"), ch-ect=(self \"https://s.france24.com\"
\"https://static.france24.com\"), ch-viewport-width=(self \"https://s.france24.com\"
\"https://static.france24.com\"), ch-width=(self \"https://s.france24.com\"
\"https://static.france24.com\"), ch-dpr=(self \"https://s.france24.com\"
\"https://static.france24.com\")\nserver-timing: ak_p;
desc=\"1784960535929_400218901_147562727_1501_11159_241_246_-\";dur=1\nset-cookie: ak-inject-
mpulse=false; expires=Sat, 25-Jul-2026 06:52:16 GMT; path=/\nstrict-transport-security: max-
age=15768000\ntransfer-encoding: chunked\nvary: Accept-Encoding\nx-fmm-request-id: 4f1a13aa-bca5-
4337-9fd5-5afc75379b1c\nx-fmm-version: 7.3.15-6\nx-frame-options: DENY\nx-robots-tag: max-
snippet:300, max-image-preview:large, max-video-preview:3\nx-ua-compatible: IE=edge",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://france24.com/",
            "status": "not published",
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            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://france24.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://france24.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
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              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://france24.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://france24.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
```

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            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
```

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              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "robots.txt",
              ".well-known/tdmrep.json"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: robots.txt, .well-known/tdmrep.json.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
```

```
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
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              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "found",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
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            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
```

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Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
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              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Concurring eligible signals; first in deterministic signal order shown"
              },
              "deny-maximalist": {
```

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        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Sole eligible signal"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Sole eligible signal"
      },
```

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            "signed-first": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "specificity-first": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": ".well-known/tdmrep.json",
              "rule": "Sole eligible signal"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "tdm_commercial": {
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              "verdicts": [
                "DENY",
                "ALLOW"
              ],
              "state": "sensitive",
              "decisive_by_profile": {
                "rightsignal-reference": ".well-known/tdmrep.json",
                "deny-maximalist": ".well-known/tdmrep.json",
                "signed-first": ".well-known/tdmrep.json",
                "specificity-first": ".well-known/tdmrep.json",
                "express-only": null,
                "commission-list": ".well-known/tdmrep.json"
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "elpais.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:22:02 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "elpais.com",
        "checked_at": "2026-07-25T06:22:02.041402+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "DENY",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
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            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses search indexing, AI training,
and generative-AI training and permits commercial text-and-data-mining. Each result follows from the
signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted
only because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for elpais.com\n\nIn plain terms, this website
refuses search indexing, AI training, and generative-AI training and permits commercial text-and-
data-mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Use this
site's content to train AI models: Not allowed. Decided by robots.txt (sole signal addressing this
use).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt (sole
signal addressing this use).\n  - Mine this site's data for commercial use: Allowed. No signal
mentioned it, so the law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for elpais.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=n, train-ai=n, train-genai=n\n{\n
\"search_index\": \"DENY\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://elpais.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "DENY",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: ClaudeBot, CCBot, Bytespider, Amazonbot,
DuckAssistBot, OmgiliBot, PerplexityBot",
              "blocks search crawler(s) by name: Slurp, Baiduspider"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
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              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: PetalBot\nDisallow: /\n\n# Bloque bots global confirmado
20260505\nUser-agent: bedrock-agentcore-browser\nDisallow: /\n\nUser-agent: Amazon-Bot\nDisallow:
/\n\nUser-agent: Amazonbot\nDisallow: /\n\nUser-agent: AmazonProductDiscoveryBot\nDisallow:
/\n\nUser-agent: Amzn-SearchBot\nDisallow: /\n\nUser-agent: Amzn-User\nDisallow: /\n\nUser-agent:
Arquivo-web-crawler\nDisallow: /\n\nUser-agent: bnf.fr_bot\nDisallow: /\n\nUser-agent:
Bytespider\nDisallow: /\n\nUser-agent: Claude-Extension\nDisallow: /\n\nUser-agent:
ClaudeBot\nDisallow: /\n\nUser-agent: Claude-User\nDisallow: /\n\nUser-agent: Claude-
SearchBot\nDisallow: /\n\nUser-agent: Comet\nDisallow: /\n\nUser-agent: CloudFlare-
AlwaysOnline\nDisallow: /\n\nUser-agent: Cloudflare-Healthchecks\nDisallow: /\n\nUser-agent:
CloudflareBrowserRendering\nDisallow: /\n\nUser-agent: Cloudflare-Radar\nDisallow: /\n\nUser-agent:
CCBot\nDisallow: /\n\nUser-agent: DeepSeekBot\nDisallow: /\n\nUser-agent: DuckAssistBot\nDisallow:
/\n\nUser-agent: archive.org_bot\nDisallow: /\n\nUser-agent: ia_archiver\nDisallow: /\n\nUser-agent:
MistralAI-User\nDisallow: /\n\nUser-agent: Moreover\nDisallow: /\n\nUser-agent: Adbeat\nDisallow:
/\n\nUser-agent: Argus\nDisallow: /\n\nUser-agent: Baiduspider\nDisallow: /\n\nUser-agent:
Baiduspider-image\nDisallow: /\n\nUser-agent: Bitdefender\nDisallow: /\n\nUser-agent:
Blogtrottr\nDisallow: /\n\nUser-agent: BloombergBot\nDisallow: /\n\nUser-agent:
BoardReader\nDisallow: /\n\nUser-agent: checkmy.ws\nDisallow: /\n\nUser-agent: Clickagy\nDisallow:
/\n\nUser-agent: CookieBot\nDisallow: /\n\nUser-agent: cXensebot\nDisallow: /\n\nUser-agent:
DataObserver\nDisallow: /\n\nUser-agent: DomainStatsBot\nDisallow: /\n\nUser-agent:
Embedly\nDisallow: /\n\nUser-agent: Feedspotbot\nDisallow: /\n\nUser-agent:
FlipboardProxy\nDisallow: /\n\nUser-agent: Getintent\nDisallow: /\n\nUser-agent: Google-Apps-
Script\nDisallow: /\n\nUser-agent: GoogleDrive\nDisallow: /\n\nUser-agent: Grapevine6\nDisallow:
/\n\nUser-agent: Gumgum\nDisallow: /\n\nUser-agent: HaloBot\nDisallow: /\n\nUser-agent: HubSpot
Crawler\nDisallow: /\n\nUser-agent: IbouBot\nDisallow: /\n\nUser-agent: Inout\nDisallow: /\n\nUser-
agent: LinerBot\nDisallow: /\n\nUser-agent: MJ12bot\nDisallow: /\n\nUser-agent: Manus\nDisallow:
/\n\nUser-agent: Meltwater\nDisallow: /\n\nUser-agent: Metajob\nDisallow: /\n\nUser-agent:
Muckrack\nDisallow: /\n\nUser-agent: NetSeer\nDisallow: /\n\nUser-agent: Netvibes\nDisallow:
/\n\nUser-agent: Onyphe\nDisallow: /\n\nUser-agent: OpenClaw\nDisallow: /\n\nUser-agent:
Opoint\nDisallow: /\n\nUser-agent: OutbrainBot\nDisallow: /\n\nUser-agent: PlumAnalytics\nDisallow:
/\n\nUser-agent: ProSitemaps\nDisallow: /\n\nUser-agent: PerplexityBot\nDisallow: /\n\nUser-agent:
Perplexity-User\nDisallow: /\n\nUser-agent: proximic\nDisallow: /\n\nUser-agent: PubMatic\nDisallow:
/\n\nUser-agent: Quantcastbot\nDisallow: /\n\nUser-agent: SearchConcepts\nDisallow: /\n\nUser-agent:
Semantic-Visions\nDisallow: /\n\nUser-agent: SentiBot\nDisallow: /\n\nUser-agent: Sindup\nDisallow:
/\n\nUser-agent: Sirdata\nDisallow: /\n\nUser-agent: SmartologyBot\nDisallow: /\n\nUser-agent:
Superfeedr\nDisallow: /\n\nUser-agent: surlybot\nDisallow: /\n\nUser-agent: Synaptive\nDisallow:
/\n\nUser-agent: TinEye\nDisallow: /\n\nUser-agent: Trendiction\nDisallow: /\n\nUser-agent:
TurnitinBot\nDisallow: /\n\nUser-agent: Ubermetrics\nDisallow: /\n\nUser-agent: Vebidoo\nDisallow:
/\n\nUser-agent: Webcorp\nDisallow: /\n\nUser-agent: Weborama\nDisallow: /\n\nUser-agent:
WebPageTest\nDisallow: /\n\nUser-agent: YandexAccessibilityBot\nDisallow: /\n\nUser-agent:
YandexDirect\nDisallow: /\n\nUser-agent: YandexDirectDyn\nDisallow: /\n\nUser-agent:
YaDirectFetcher\nDisallow: /\n\nUser-agent: YandexFavicons\nDisallow: /\n\nUser-agent:
YandexMetrika\nDisallow: /\n\nUser-agent: YandexMobileBot\nDisallow: /\n\nUser-agent:
YandexNews\nDisallow: /\n\nUser-agent: YandexRCA\nDisallow: /\n\nUser-agent:
YandexRenderResourcesBot\nDisallow: /\n\nUser-agent: YandexUserproxy\nDisallow: /\n\n# OAI-AdsBot se
mantiene permitido y no se bloquea.\n\nUser-agent: *\nDisallow: /pruebas/\nDisallow:
/publicidad/\nDisallow: /notificarelacionadas\nDisallow: /*.swf$\nDisallow:
/eskupTSUpdate\nDisallow: /ThreadeskupSimple\nDisallow: /OuteskupSimple\n# Anadidos 20250325 por
oscarf\nDisallow: /Ineskup\nDisallow: /Outeskup\nDisallow: /OuteskupSimpleMustache\nDisallow:
/Msgeskup\nDisallow: /Profileeskup\nDisallow: /Threadeskup\n\n# Disallow: /.well-
known/amphtml/\nDisallow: /t/\nDisallow: *?preview=true$\n\n# Bots bloqueados\nUser-agent:
008\nDisallow: /\nUser-agent: AddThis.com\nDisallow: /\nUser-agent: admantx\nDisallow: /\nUser-
agent: AhrefsBot\nDisallow: /\nUser-agent: BDCbot\nDisallow: /\nUser-agent: Bender\nDisallow:
/\nUser-agent: BIXOCRAWLER\nDisallow: /\nUser-agent: bl.uk_lddc_bot\nDisallow: /\nUser-agent:
BLEXBot\nDisallow: /\nUser-agent: BUbiNG\nDisallow: /\nUser-agent: Cliqzbot\nDisallow: /\nUser-
agent: CNCDialer\nDisallow: /\nUser-agent: crawler4j\nDisallow: /\nUser-agent:
CrystalSemanticsBot\nDisallow: /\nUser-agent: CyberAlert\nDisallow: /\nUser-agent: DigExt\nDisallow:
/\nUser-agent: discobot\nDisallow: /\nUser-agent: discoverybot\nDisallow: /\nUser-agent:
dloader\nDisallow: /\nUser-agent: dloader(NaverRobot)\nDisallow: /\nUser-agent: DOC\nDisallow:
/\nUser-agent: Download Ninja\nDisallow: /\nUser-agent: DTS Agent\nDisallow: /\nUser-agent:
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Exabot\nDisallow: /\nUser-agent: Ezooms\nDisallow: /\nUser-agent: FairShare\nDisallow: /\nUser-
agent: Fetch\nDisallow: /\nUser-agent: Flamingo_SearchEngine\nDisallow: /\nUser-agent:
Genieo\nDisallow: /\nUser-agent: Gigabot\nDisallow: /\nUser-agent: grub-client\nDisallow: /\nUser-
agent: Heritrix\nDisallow: /\nUser-agent: heritrix/3.3.0\nDisallow: /\nUser-agent:
HTTrack\nDisallow: /\nUser-agent: integromedb\nDisallow: /\nUser-agent: IstellaBot\nDisallow:
/\nUser-agent: JikeSpider\nDisallow: /\nUser-agent: Jyxobot\nDisallow: /\nUser-agent:
k2spider\nDisallow: /\nUser-agent: Kimengi\nDisallow: /\nUser-agent:
Kimengi/nineconnections.com\nDisallow: /\nUser-agent: larbin\nDisallow: /\nUser-agent:
LexxeBot/1.0\nDisallow: /\nUser-agent: libwww\nDisallow: /\nUser-agent: linko\nDisallow: /\nUser-
agent: Livelapbot\nDisallow: /\nUser-agent: magpie-crawler\nDisallow: /\nUser-agent:
Maxthon\nDisallow: /\nUser-agent: MetaURI\nDisallow: /\nUser-agent: Microsoft.URL.Control\nDisallow:
/\nUser-agent: Moreoverbot\nDisallow: /\nUser-agent: MSIECrawler\nDisallow: /\nUser-agent:
nabot\nDisallow: /\nUser-agent: NaverBot\nDisallow: /\nUser-agent: NerdByNature.Bot\nDisallow:
/\nUser-agent: netEstate NE Crawler\nDisallow: /\nUser-agent: NetSeer crawler\nDisallow: /\nUser-
agent: Newscan\nDisallow: /\nUser-agent: NextGenSearchBot\nDisallow: /\nUser-agent: NPBot\nDisallow:
/\nUser-agent: nutch\nDisallow: /\nUser-agent: Offline Explorer\nDisallow: /\nUser-agent:
omgilibot\nDisallow: /\nUser-agent: Orthogaffe\nDisallow: /\nUser-agent: PiplBot\nDisallow: /\nUser-
agent: Pixray-Seeker\nDisallow: /\nUser-agent: psbot\nDisallow: /\nUser-agent:
QuerySeekerSpider\nDisallow: /\nUser-agent: seokicks\nDisallow: /\nUser-agent: SEOkicks-
Robot\nDisallow: /\nUser-agent: SiteBot\nDisallow: /\nUser-agent: SiteBot/0.1\nDisallow: /\nUser-
agent: sitecheck.internetseer.com\nDisallow: /\nUser-agent: SiteSnagger\nDisallow: /\nUser-agent:
Slurp\nDisallow: /\nUser-agent: sogou\nDisallow: /\nUser-agent: Sosospider\nDisallow: /\nUser-agent:
Spinn3r\nDisallow: /\nUser-agent: Teleport\nDisallow: /\nUser-agent: TeleportPro\nDisallow: /\nUser-
agent: trendictionbot\nDisallow: /\nUser-agent: trovitBot\nDisallow: /\nUser-agent:
UbiCrawler\nDisallow: /\nUser-agent: uMBot-LN\nDisallow: /\nUser-agent: UnisterBot\nDisallow:
/\nUser-agent: UniversalFeedParser\nDisallow: /\nUser-agent: WBSearchBot\nDisallow: /\nUser-agent:
WebCopier\nDisallow: /\nUser-agent: WebReaper\nDisallow: /\nUser-agent: WebStripper\nDisallow:
/\nUser-agent: WebZIP\nDisallow: /\nUser-agent: WeSEE:Search\nDisallow: /\nUser-agent:
wget\nDisallow: /\nUser-agent: Wotbot\nDisallow: /\nUser-agent: wotbox\nDisallow: /\nUser-agent:
Xenu\nDisallow: /\nUser-agent: Yasni\nDisallow: /\nUser-agent: Zao\nDisallow: /\nUser-agent:
Zealbot\nDisallow: /\nUser-agent: ZyBORG\nDisallow: /\n",
            "family": "robots",
            "affected_uses": [
              "search_index",
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://elpais.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
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            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://elpais.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://elpais.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
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            "url": "https://elpais.com/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://elpais.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://elpais.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
```

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            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": null,
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://elpais.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://elpais.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
```

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            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://elpais.com/",
            "status": "could not read",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://elpais.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
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              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://elpais.com/",
            "status": "could not read",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "home page text was not available to scan"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
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            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's point is that a reservation ideally also speaks in the human register; this site relies on the machine register alone."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human declaration at that boundary may suffice (the Hamburg reading), because access is already conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot separate the four uses); not content-specific (does not attach to the work itself); not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
```

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            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train"
            ],
            "contributing_signals": [
              "robots.txt"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": true,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training.",
              "Contributing signals: robots.txt.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "Some signals could not be read, so uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
```

```
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "could not read",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
```

```
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "could not read",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "could not read",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails
Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot
separate the four uses); not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
```

```
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
```

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            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "specificity-first": {
```

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            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          }
        },
        "ai_train": {
          "rightsignal-reference": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "deny-maximalist": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          }
        },
        "ai_gen_train": {
          "rightsignal-reference": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "deny-maximalist": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Sole eligible signal"
          },
```

```
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": "robots.txt",
              "rule": "Sole eligible signal"
            }
          },
          "tdm_commercial": {
            "rightsignal-reference": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "deny-maximalist": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "signed-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "specificity-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
              "deny-maximalist": "robots.txt",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "ai_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
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              "deny-maximalist": "robots.txt",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
              "deny-maximalist": "robots.txt",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          }
        },
        "site_precedence_sensitive": true,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
          "c2pa"
        ]
      }
    }
  },
  {
    "domain": "bild.de",
    "lens": "EU",
    "workflow": "audit",
    "checked_at": "2026-07-25 06:21:52 UTC",
    "result": {
      "tool": "RightSignal",
      "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
      "tool_version": "1.1",
      "author": "Manraj Singh Chandpuri",
      "copyright": "© 2026 Manraj Singh Chandpuri",
      "domain": "bild.de",
      "checked_at": "2026-07-25T06:21:52.304203+00:00",
      "tls_verification": "interpreter default trust store",
```

```
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "DENY",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": "RSL licence (Really Simple Licensing)",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for bild.de\n\nIn plain terms, this website
refuses search indexing, AI training, generative-AI training, and commercial text-and-data-mining.
Each result follows from the signals the site actually publishes, resolved by the fixed precedence
rule; where a use is permitted only because no signal mentioned it, that is the legal default
(silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in search
engines: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Use this site's
content to train AI models: Not allowed. Decided by robots.txt (concurring signals (narrowest
shown)).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt
(concurring signals (narrowest shown)).\n  - Mine this site's data for commercial use: Not allowed.
Decided by RSL licence (Really Simple Licensing) (sole signal addressing this use).\n\nThe site's
signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for bild.de\n# Canonical verdict
after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage line (IETF
aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n# © 2026
Manraj Singh Chandpuri\nContent-Usage: search=n, train-ai=n, train-genai=n\n{\n  \"search_index\":
\"DENY\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n  \"tdm_commercial\":
\"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
```

```
            "url": "https://bild.de/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "DENY",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: Applebot-Extended, CCBot, Bytespider, cohere-
ai, DuckAssistBot, AI2Bot, OmgiliBot, Diffbot, Webzio-Extended, PerplexityBot, PanguBot, Timpibot,
YouBot, Kangaroo Bot, Scrapy, FriendlyCrawler, img2dataset, omgili",
              "blocks search crawler(s) by name: Baiduspider",
              "weak evidence — Scrapy: a generic scraping framework, not AI-training-specific",
              "weak evidence — FriendlyCrawler: a generic crawler, not AI-training-specific",
              "weak evidence — img2dataset: a generic dataset-building tool, not AI-training-
specific"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "License: https://www.bild.de/rsl.xml\n\nUser-agent: AhrefsBot\nUser-agent:
AI2Bot\nUser-agent: Ai2Bot-Dolma\nUser-agent: aiHitBot\nUser-agent: Andibot\nUser-agent: Applebot-
Extended\nUser-agent: Awario\nUser-agent: Baiduspider\nUser-agent: bedrockbot\nUser-agent:
BLEXBot\nUser-agent: Brightbot 1.0\nUser-agent: Bytespider\nUser-agent: CCBot\nUser-agent: cohere-
ai\nUser-agent: cohere-training-data-crawler\nUser-agent: Cotoyogi\nUser-agent: Crawlspace\nUser-
agent: DataForSeoBot\nUser-agent: Datenbank Crawler\nUser-agent: Devin\nUser-agent: Diffbot\nUser-
agent: dotbot\nUser-agent: DuckAssistBot\nUser-agent: Echobot Bot\nUser-agent: EchoboxBot\nUser-
agent: Factset_spyderbot\nUser-agent: FirecrawlAgent\nUser-agent: Flamingo_SearchEngine\nUser-agent:
FriendlyCrawler\nUser-agent: ia_archiver\nUser-agent: iaskspider/2.0\nUser-agent: ICC-Crawler\nUser-
agent: ImagesiftBot\nUser-agent: img2dataset\nUser-agent: ISSCyberRiskCrawler\nUser-agent: Kangaroo
Bot\nUser-agent: LCC\nUser-agent: magpie-crawler\nUser-agent: MistralAI-User\nUser-agent: MistralAI-
User/1.0\nUser-agent: MJ12bot\nUser-agent: MyCentralAIScraperBot\nUser-agent: netEstate Imprint
Crawler\nUser-agent: NovaAct\nUser-agent: omgili\nUser-agent: omgilibot\nUser-agent: Operator\nUser-
agent: PanguBot\nUser-agent: Panscient\nUser-agent: panscient.com\nUser-agent: Perplexity-
User\nUser-agent: PerplexityBot\nUser-agent: PetalBot\nUser-agent: PhindBot\nUser-agent: Poseidon
Research Crawler\nUser-agent: QualifiedBot\nUser-agent: QuillBot\nUser-agent: quillbot.com\nUser-
agent: SBIntuitionsBot\nUser-agent: Scrapy\nUser-agent: SemrushBot\nUser-agent: SemrushBot-
OCOB\nUser-agent: SemrushBot-SA\nUser-agent: SemrushBot-SWA\nUser-agent: sentibot\nUser-agent:
Sidetrade indexer bot\nUser-agent: SirdataBot\nUser-agent: sogou spider\nUser-agent:
SummalyBot\nUser-agent: TerraCotta\nUser-agent: Thinkbot\nUser-agent: TikTokSpider\nUser-agent:
Timpibot\nUser-agent: TurnitinBot\nUser-agent: VelenPublicWebCrawler\nUser-agent: WARDBot\nUser-
agent: Webzio-Extended\nUser-agent: wpbot\nUser-agent: YandexAdditional\nUser-agent:
YandexAdditionalBot\nUser-agent: Yeti\nUser-agent: YouBot\nDisallow: /\n\nUser-agent: Googlebot-
News\nDisallow: /partner/\nDisallow: /dating/go/\nDisallow: /games/go/\nDisallow:
/casinos/go/\nDisallow: /online-apotheke/go/\nDisallow: /jobs/api/gmapi\nDisallow:
/community/\nDisallow: /sonstiges/vorproduktion/\nDisallow: /test_stage/\nDisallow:
/test/\nDisallow: /energieloesungen/*-form/\nDisallow: /energieloesungen/go/\nDisallow:
/energieloesungen/social/*-form/\nDisallow: /energieloesungen/social/go/\nDisallow:
/energieloesungen/vergleich/*-form/\nDisallow: /energieloesungen/vergleich/go/\nDisallow: /leben-im-
alter/*-form/\nDisallow: /leben-im-alter/go/\nDisallow: /cmsid/\n\nUser-agent: *\nDisallow:
/dating/go/\nDisallow: /games/go/\nDisallow: /casinos/go/\nDisallow: /online-apotheke/go/\nDisallow:
```

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/jobs/api/gmapi\nDisallow: /community/\nDisallow: /sonstiges/vorproduktion/\nDisallow:
/test_stage/\nDisallow: /test/\nDisallow: /energieloesungen/*-form/\nDisallow:
/energieloesungen/go/\nDisallow: /energieloesungen/social/*-form/\nDisallow:
/energieloesungen/social/go/\nDisallow: /energieloesungen/vergleich/*-form/\nDisallow:
/energieloesungen/vergleich/go/\nDisallow: /leben-im-alter/*-form/\nDisallow: /leben-im-
alter/go/\nDisallow: /cmsid/\n\n# Sitemaps\nSitemap: https://www.bild.de/sitemap-news.xml\nSitemap:
https://www.bild.de/sitemap-video.xml\nSitemap: https://www.bild.de/sitemap-index.xml\nSitemap:
https://www.bild.de/sitemap-category.xml\n",
            "family": "robots",
            "affected_uses": [
              "search_index",
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://bild.de/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://bild.de/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
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              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://bild.de/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://bild.de/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
```

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              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://bild.de/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://bild.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
```

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            "raw": "cache-control: no-cache, must-revalidate, max-age=10\nconnection:
close\nconnection: Transfer-Encoding\ncontent-security-policy: upgrade-insecure-requests\ncontent-
type: text/html; charset=utf-8\ndate: Sat, 25 Jul 2026 06:21:51 GMT\netag: W/\"bd20b-
ehrFTLhan+JWnXKJzC587lslF+8\"\nexpect-ct: max-age=0\nlast-modified: Sat, 25 Jul 2026 06:12:12
GMT\nserver: Apache\nstrict-transport-security: max-age=15552000; includeSubDomains\ntransfer-
encoding: chunked\nvary: Accept-Encoding, x-va-bild-pur, x-va-adfree, x-va-bildplus, Origin\nx-cm-
host: www.bild.de\nx-cm-uri: /\nx-content-type-options: nosniff\nx-dns-prefetch-control: off\nx-
download-options: noopen\nx-permitted-cross-domain-policies: none\nx-refresh:
s=XXX|h=2|c=|t=20.000|a=0.081|rd=Sat, 25 Jul 2026 06:21:50 GMT|dd=Sat, 25 Jul 2026 06:21:51 GMT\nx-
ua-compatible: IE=Edge\nx-xss-protection: 0",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://bild.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://bild.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
```

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              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://bild.de/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"index, follow, max-snippet:-1, max-image-
preview:large, max-video-preview:-1\">",
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://bild.de/",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "RSL licence present: content offered under conditions, not freely mineable",
              "interpretive: treated as a conditional reservation (free TDM not granted)",
              "licence: https://www.bild.de/rsl.xml"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
```

```
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": "https://www.bild.de/rsl.xml",
            "family": "rsl",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "Human-readable declaration",
            "url": "https://bild.de/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
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            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's point is that a reservation ideally also speaks in the human register; this site relies on the machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading: on the open web a machine-readable carrier is required for a reservation to bind a crawler (the Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot separate the four uses); not content-specific (does not attach to the work itself); not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
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          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "robots.txt",
              "RSL licence (Really Simple Licensing)"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: robots.txt, RSL licence (Really Simple Licensing).",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "RSL licence (Really Simple Licensing)",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
```

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not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
```

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              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "found",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails
Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot
```

```
separate the four uses); not content-specific (does not attach to the work itself); not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
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                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
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        "rule": "Sole eligible signal"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      }
    },
    "ai_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
```

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            "decisive_signal": "robots.txt",
            "rule": "Concurring eligible signals; first in deterministic signal order shown"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "robots.txt",
            "rule": "Concurring eligible signals; first in deterministic signal order shown"
          }
        },
        "tdm_commercial": {
          "rightsignal-reference": {
            "verdict": "DENY",
            "decisive_signal": "RSL licence (Really Simple Licensing)",
            "rule": "Sole eligible signal"
          },
          "deny-maximalist": {
            "verdict": "DENY",
            "decisive_signal": "RSL licence (Really Simple Licensing)",
            "rule": "Sole eligible signal"
          },
          "signed-first": {
            "verdict": "DENY",
            "decisive_signal": "RSL licence (Really Simple Licensing)",
            "rule": "Sole eligible signal"
          },
          "specificity-first": {
            "verdict": "DENY",
            "decisive_signal": "RSL licence (Really Simple Licensing)",
            "rule": "Sole eligible signal"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "DENY",
            "decisive_signal": "RSL licence (Really Simple Licensing)",
            "rule": "Sole eligible signal"
          }
        }
      },
      "divergence": {
        "search_index": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "ai_train": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
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            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
              "deny-maximalist": "robots.txt",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
              "deny-maximalist": "robots.txt",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "RSL licence (Really Simple Licensing)",
              "deny-maximalist": "RSL licence (Really Simple Licensing)",
              "signed-first": "RSL licence (Really Simple Licensing)",
              "specificity-first": "RSL licence (Really Simple Licensing)",
              "express-only": null,
              "commission-list": "RSL licence (Really Simple Licensing)"
            }
          }
        },
        "site_precedence_sensitive": true,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
          "c2pa"
        ]
      }
    }
  },
  {
    "domain": "spiegel.de",
    "lens": "EU",
    "workflow": "audit",
    "checked_at": "2026-07-25 06:21:41 UTC",
    "result": {
      "tool": "RightSignal",
      "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
      "tool_version": "1.1",
      "author": "Manraj Singh Chandpuri",
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        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "spiegel.de",
        "checked_at": "2026-07-25T06:21:41.367327+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "DENY",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses search indexing, AI training,
and generative-AI training and permits commercial text-and-data-mining. Each result follows from the
signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted
only because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for spiegel.de\n\nIn plain terms, this website
refuses search indexing, AI training, and generative-AI training and permits commercial text-and-
data-mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Use this
site's content to train AI models: Not allowed. Decided by robots.txt (sole signal addressing this
use).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt (sole
signal addressing this use).\n  - Mine this site's data for commercial use: Allowed. No signal
mentioned it, so the law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for spiegel.de\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=n, train-ai=n, train-genai=n\n{\n
\"search_index\": \"DENY\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
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        "signals": [
          {
            "name": "robots.txt",
            "url": "https://spiegel.de/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "DENY",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Claude-Web,
Applebot-Extended, CCBot, Bytespider, Meta-ExternalAgent, cohere-ai, OmgiliBot, Diffbot, Webzio-
Extended, Timpibot, YouBot, omgili",
              "blocks search crawler(s) by name: Baiduspider",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic
crawler)"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: *\nAllow: /\nDisallow: /*CR-Dokumentation.pdf$\n\nUser-agent:
emetriqContextualBot\nAllow: /\n\nUser-agent: Mozilla/5.0 (compatible; OGDWCtxCrawler)\nAllow:
/\n\nUser-agent: AmazonAdBot\nAllow: /\n\n# TLP-6507: Testweise Freischaltung der OpenAI-Suchcrawler
fuer ausgewaehlte Bereiche\nUser-agent: OAI-SearchBot\nAllow: /ausland/\nAllow:
/partnerschaft/\nAllow: /gesundheit/\nAllow: /familie/\nAllow: /reise/\nAllow: /psychologie/\nAllow:
/stil/\nDisallow: /\n\n# TLP-6507: Testweise Freischaltung der OpenAI-Suchcrawler fuer ausgewaehlte
Bereiche\nUser-agent: ChatGPT-User\nAllow: /ausland/\nAllow: /partnerschaft/\nAllow:
/gesundheit/\nAllow: /familie/\nAllow: /reise/\nAllow: /psychologie/\nAllow: /stil/\nDisallow:
/\n\nUser-agent: cohere-ai\nDisallow: /\n\nUser-agent: cohere-training-data-crawler\nDisallow:
/\n\nUser-agent: Webzio-Extended\nDisallow: /\n\nUser-agent: YouBot\nDisallow: /\n\nUser-agent:
GPTBot\nDisallow: /\n\nUser-agent: Applebot-Extended\nDisallow: /\n\nUser-agent: CCBot\nDisallow:
/\n\nUser-agent: magpie-crawler\nDisallow: /\n\nUser-agent: ia_archiver\nDisallow: /\n\nUser-Agent:
omgili\nDisallow: /\n\nUser-Agent: omgilibot\nDisallow: /\n\nUser-agent: Baiduspider\nDisallow:
/\n\nUser-agent: AhrefsBot\nDisallow: /\n\nUser-agent: DataForSeoBot\nDisallow: /\n\nUser-agent:
Yeti\nDisallow: /\n\nUser-agent: SemrushBot\nDisallow: /\n\nUser-agent: sentibot\nDisallow:
/\n\nUser-agent: MJ12bot\nDisallow: /\n\nUser-agent: Bytespider\nDisallow: /\n\nUser-agent:
SirdataBot\nDisallow: /\n\nUser-agent: LCC\nDisallow: /\n\nUser-agent: TurnitinBot\nDisallow:
/\n\nUser-agent: BLEXBot\nDisallow: /\n\nUser-agent: dotbot\nDisallow: /\n\nUser-Agent:
ImagesiftBot\nDisallow: /\n\nUser-agent: anthropic-ai\nDisallow: /\n\nUser-agent: Claude-
Web\nDisallow: /\n\nUser-agent: ClaudeBot\nDisallow: /\n\nUser-agent: Timpibot\nDisallow: /\n\nUser-
agent: cohere-ai\nDisallow: /\n\nUser-agent: Meta-ExternalAgent\nDisallow: /\n\nUser-agent:
FacebookBot\nDisallow: /\n\nUser-agent: Diffbot\nDisallow: /\n\nSitemap:
https://www.spiegel.de/sitemaps/news-de.xml\nSitemap:
https://www.spiegel.de/sitemaps/videos/sitemap.xml\nSitemap:
https://www.spiegel.de/plus/sitemap.xml\nSitemap: https://www.spiegel.de/sitemap.xml\n\n# Legal
notice: spiegel.de expressly reserves the right to use its content for commercial text and data
mining (§ 44b Urheberrechtsgesetz).\n# The use of robots or other automated means to access
spiegel.de or collect or mine data without the express permission of spiegel.de is strictly
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prohibited.\n# spiegel.de may, in its discretion, permit certain automated access to certain
spiegel.de pages,\n# If you would like to apply for permission to crawl spiegel.de, collect or use
data, please email syndication@spiegel.de\n\n",
            "family": "robots",
            "affected_uses": [
              "search_index",
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://spiegel.de/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://spiegel.de/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
```

```
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://spiegel.de/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://spiegel.de/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
```

```
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://spiegel.de/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://spiegel.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\nalt-svc: h3=\":443\"; ma=2592000\ncache-control: public,
max-age=0,s-maxage=90\nconnection: close\ncontent-length: 2089041\ncontent-security-policy: frame-
ancestors 'self'\ncontent-type: text/html; charset=utf-8\ndate: Sat, 25 Jul 2026 06:21:39
GMT\nstrict-transport-security: max-age=31536000;\nvary: Accept-Encoding\nvary: Accept-
```

```
Encoding\nvary: X-Forwarded-Proto, X-Authorized-Sppur, Accept-Encoding\nvia: 1.1 google\nx-cache:
HIT\nx-cache-grace: 3600.000\nx-l11-trace: sgp1-lb1",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://spiegel.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://spiegel.de/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
```

```
            "name": "HTML <meta> tags",
            "url": "https://spiegel.de/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"index, follow, noarchive, noodp\">",
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://spiegel.de/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://spiegel.de/",
            "status": "not published",
            "scope": "human register",
```

```
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
```

```
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails
Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot
separate the four uses); not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train"
            ],
            "contributing_signals": [
              "robots.txt"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training.",
              "Contributing signals: robots.txt.",
              "The reservation is machine-readable.",
```

```
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
```

```
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
```

```
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "search_index",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for search indexing) fails
Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot
separate the four uses); not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
```

```
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
```

```
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "specificity-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              }
```

```
      },
      "ai_train": {
        "rightsignal-reference": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "deny-maximalist": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "signed-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "specificity-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        }
      },
      "ai_gen_train": {
        "rightsignal-reference": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "deny-maximalist": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "signed-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "specificity-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        }
      },
      "tdm_commercial": {
        "rightsignal-reference": {
          "verdict": "ALLOW",
```

```
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        }
      },
      "divergence": {
        "search_index": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "ai_train": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
            "rightsignal-reference": "robots.txt",
            "deny-maximalist": "robots.txt",
            "signed-first": "robots.txt",
            "specificity-first": "robots.txt",
            "express-only": null,
            "commission-list": "robots.txt"
          }
        },
        "ai_gen_train": {
          "verdicts": [
            "DENY",
            "ALLOW"
          ],
          "state": "sensitive",
          "decisive_by_profile": {
```

```
                "rightsignal-reference": "robots.txt",
                "deny-maximalist": "robots.txt",
                "signed-first": "robots.txt",
                "specificity-first": "robots.txt",
                "express-only": null,
                "commission-list": "robots.txt"
              }
            },
            "tdm_commercial": {
              "verdicts": [
                "ALLOW"
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "la-croix.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:21:27 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "la-croix.com",
        "checked_at": "2026-07-25T06:21:27.687171+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
```

```
          "ai_train": "DENY",
          "ai_gen_train": "ALLOW",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "HTTP response headers",
            "winning_scope_rank": 2,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": "HTTP response headers",
            "winning_scope_rank": 2,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training and commercial
text-and-data-mining and permits search indexing and generative-AI training. Each result follows
from the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for la-croix.com\n\nIn plain terms, this website
refuses AI training and commercial text-and-data-mining and permits search indexing and generative-
AI training. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Not allowed. Decided by HTTP response headers (sole signal addressing
this use).\n  - Use this site's content to train generative AI: Allowed. No signal mentioned it, so
the law's default applies.\n  - Mine this site's data for commercial use: Not allowed. Decided by
HTTP response headers (sole signal addressing this use).\n\nThe site's signals did not contradict
each other.",
        "machine_register": "# RightSignal 1.1 - machine register for la-croix.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=y\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"ALLOW\",\n
\"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://la-croix.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
```

```
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: *\n\nDisallow: /recherche/\nDisallow: /Archives/\nDisallow:
/assets/build/\nDisallow: /Sitemap/\nDisallow: /Recherche/\n\nSitemap: https://www.la-
croix.com/feeds/sitemaps/sitemaps_articles.xml\nSitemap: https://www.la-
croix.com/feeds/sitemaps/sitemap_sections.xml\nSitemap: https://www.la-
croix.com/feeds/sitemaps/sitemap_tags.xml\nSitemap: https://www.la-
croix.com/feeds/sitemaps/sitemap_news.xml\nSitemap: https://www.la-
croix.com/elections/Sitemap_municipal.xml\nSitemap: https://www.la-
croix.com/elections/Sitemap.xml\nSitemap: https://www.la-
croix.com/elections/sitemap_legislatives2022.xml\nSitemap: https://www.la-
croix.com/elections/sitemap_presidentielles2022.xml\nSitemap: https://www.la-
croix.com/elections/sitemap_departementales.xml\nSitemap: https://www.la-
croix.com/elections/Sitemap_reg.xml\n\n############################\n# Old URLs, to be
removed\n############################\nDisallow: /layout/\nDisallow:
/lacroixzone/\nDisallow:/?docId*\nDisallow:/?cat=*\nDisallow:/?%3BrubId=*\nDisallow:/fonts/\nDisallo
w:/build/\nDisallow:
/bundles/\nDisallow:/extension/\nDisallow:/v1/\nDisallow:/content/download/\nDisallow:/var/\nDisallo
w: /?%3BrubId=*\nDisallow: /dossiers2/\nDisallow: */index.jsp?docId=*\nDisallow:
*/article.jsp?docId=*\nDisallow: */archive.jsp?article=*\nDisallow: */documents/\nDisallow:
/preview/\nDisallow: /amp/\nDisallow: /Journal/\nDisallow: /JournalV2/\nDisallow: /login/\nDisallow:
/login*\nDisallow: /print/\n############################\n",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://la-croix.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
```

```
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://la-croix.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://la-croix.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
```

```
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://la-croix.com/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://la-croix.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://la-croix.com/",
            "status": "found",
            "scope": "one address",
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```
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "DENY"
            },
            "details": [
              "tdm-reservation: 1 -> tdm_commercial/ai_train DENY"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\naccess-control-allow-origin: *\nage: 368\ncache-control:
public\nconnection: close\ncontent-type: text/html; charset=UTF-8\ndate: Sat, 25 Jul 2026 06:21:26
GMT\netag: W/\"c96b2a5a62538674ddf4a8cd03158e2a\"\nserver: nginx\nstrict-transport-security: max-
age=31536000\ntdm-reservation: 1\ntransfer-encoding: chunked\nvary: Accept-Encoding\nvha6-origin:
lacroixc702.cs.bayard.local\nvia: 1.1 varnish (Varnish/6.0), 1.1
c6dc99c2efb81cf9b716e49965443706.cloudfront.net (CloudFront)\nx-amz-cf-id:
2MbykEY9Td2jLl_LZ1qvbOGub_NSaakiBeaFPLpdQcMMUZ24T8633Q==\nx-amz-cf-pop: MRS53-P4\nx-backend:
lcxfrontc101.cs.bayard.local\nx-cache: Miss from cloudfront\nx-cache-hits: 188\nx-cache-state:
HIT\nx-cache-ttl: 3600.000\nx-content-type-options: nosniff\nx-varnish: 581497383 582754119\nx-
varnish-node: lacroixc701.cs.bayard.local\nx-xss-protection: 1; mode=block",
            "family": "http_headers",
            "affected_uses": [
              "ai_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://la-croix.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
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```
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://la-croix.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://la-croix.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"max-snippet:-1, max-image-preview:large, max-
video-preview:-1\">",
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
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            "url": "https://la-croix.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://la-croix.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
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```
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "HTTP response headers",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTTP response headers, for AI training)
fails Hamann's test on: not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
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        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "HTTP response headers"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, commercial text-and-data-mining.",
              "Contributing signals: HTTP response headers.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "HTTP response headers",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
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              "evidence": "HTTP response headers",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "found",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
```

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              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
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            "carrier": "HTTP response headers",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (HTTP response headers, for AI training)
fails Hamann's test on: not content-specific (does not attach to the work itself); not human-
readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
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            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
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      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
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      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
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      "specificity-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      }
    },
    "ai_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Sole eligible signal"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Sole eligible signal"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Sole eligible signal"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Sole eligible signal"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "HTTP response headers",
        "rule": "Sole eligible signal"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
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              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "signed-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "specificity-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            }
          },
          "tdm_commercial": {
            "rightsignal-reference": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Sole eligible signal"
            },
            "deny-maximalist": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Sole eligible signal"
            },
            "signed-first": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Sole eligible signal"
            },
            "specificity-first": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Sole eligible signal"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": "HTTP response headers",
              "rule": "Sole eligible signal"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
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              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "HTTP response headers",
              "deny-maximalist": "HTTP response headers",
              "signed-first": "HTTP response headers",
              "specificity-first": "HTTP response headers",
              "express-only": null,
              "commission-list": "HTTP response headers"
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "HTTP response headers",
              "deny-maximalist": "HTTP response headers",
              "signed-first": "HTTP response headers",
              "specificity-first": "HTTP response headers",
              "express-only": null,
              "commission-list": "HTTP response headers"
            }
          }
        },
        "site_precedence_sensitive": true,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
          "c2pa"
        ]
      }
    }
  },
  {
    "domain": "lefigaro.fr",
    "lens": "EU",
```

```
      "workflow": "audit",
      "checked_at": "2026-07-25 06:21:12 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "lefigaro.fr",
        "checked_at": "2026-07-25T06:21:12.179009+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": ".well-known/tdmrep.json",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training, generative-AI
training, and commercial text-and-data-mining and permits search indexing. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for lefigaro.fr\n\nIn plain terms, this website
refuses AI training, generative-AI training, and commercial text-and-data-mining and permits search
indexing. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Not allowed. Decided by robots.txt (concurring signals (narrowest
shown)).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt
```

(concurring signals (narrowest shown)).\n - Mine this site's data for commercial use: Not allowed. Decided by .well-known/tdmrep.json (sole signal addressing this use).\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for lefigaro.fr\n# Canonical verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n# © 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n \"search_index\": \"ALLOW\",\n \"ai_train\": \"DENY\",\n \"ai_gen_train\": \"DENY\",\n \"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://lefigaro.fr/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Claude-Web, Google-Extended, CCBot, Bytespider, cohere-ai, Amazonbot, Google-CloudVertexBot, OmgiliBot, Diffbot, Webzio-Extended, YouBot, Scrapy, omgili",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic crawler)",
              "weak evidence — Scrapy: a generic scraping framework, not AI-training-specific"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "#   :.\n#   ++.\n#   .+**:\n#   .+****.\n#
=******..\n#   .********:.\n#   -*********-.\n#
=***********#FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF#.\n#   .-
***********#FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF#.\n#
.++=**********#FFFFFFFFFFFFFFFFFFFFFFFFFFFFFF#.\n#
.+***************FFFFFFFFFFFFFFFFFFFFFFFFFFFFF#.\n#   -***************#FFFFFFFF#
.#FFFFFFF#.\n#   .+**************#FFFFFFF#   .=+++++++++.\n#
.+*************#FFFFFF#\n#   .-+***********FFFFFF#\n#   .-
*************FFFFFFFFFFFFFFF:\n#   .-***********FFFFFFFFFFFFFFFFF:\n#
..=*********FFFFFFFFFFFFFFFF:\n#   .##******FFFFFFFFFFFFFFFF:\n#
#FFFF##*FFFFFF#*+.\n#   #FFFFFFFFFFFF#***=.\n#
#FFFFFFFFFFFF# .:+*-.\n#   .#FFFFFFFFFFFF#.   -*-\n#
+FFFFFFFFFFFFFFFFFFFFF- :+.\n#   +FFFFFFFFFFFFFFFFFFFFF-   .-=.\n#
+FFFFFFFFFFFFFFFFFFFFF-   .=-.\n#   +FFFFFFFFFFFFFFFFFFFFF-   .+.\n\n#
Toute utilisation de nos contenus protégés autre qu'un usage strictement individuel (incluant notamment l'entraînement des grands modèles de langage (LLM),\n# l'entraînement des outils d'intelligence artificielle, la veille web ou le media monitoring) est conditionnée à la conclusion d'une licence d'utilisation\n# avec la SOCIETE DU FIGARO. Nous vous invitons à cette fin à contacter syndication-service@lefigaro.fr.\n#\n# Toute utilisation non-autorisée de nos contenus protégés est

constitutive d'une contrefaçon de droit d'auteur et/ou du droit de producteur\n# de base de données et susceptible d'être poursuivie.\n#\n# Il est interdit de crawler notre site web en utilisant un agent d'utilisateur (user agent) volé qui ne correspond pas à votre identité.\n# L'utilisation des robots d'indexation web ou d'autres méthodes automatiques de feuilletage ou de navigation sur ce site Web n'est pas autorisée.\n\n#Généralités\n\nUser-agent: *\nDisallow: /async/\nDisallow: /*?noheader*\nDisallow: /*?*&noheader*\nDisallow: /*?sfdebug*\nDisallow: /*?*&sfdebug*\nDisallow: /brouillon/\nDisallow: /proxy/\nDisallow: /synsearch/\nDisallow: /a-savoir-en-france/\nDisallow: /vos-questions\n\n#LLM\n\nUser-agent: ChatGPT-User\nAllow: /voyages\nAllow: /culture\nAllow: /style\nAllow: /beaute\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: /\n\nUser-agent: Claude-SearchBot\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: /\n\nUser-agent: Claude-Web\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: /\n\nUser-agent: OAI-SearchBot\nAllow: /voyages\nAllow: /culture\nAllow: /style\nAllow: /beaute\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: /\n\nUser-agent: Claude-User\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: / \n\nUser-agent: ChatGPT Agent\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: / \n\nUser-agent: GoogleAgent-Mariner\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: / \n\nUser-agent: Google-NotebookLM\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: / \n\nUser-agent: Google-CloudVertexBot\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: / \n\nUser-agent: MistralAI-User\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: /\n\nUser-agent: Gemini-Deep-Research\nAllow: /voyages\nAllow: /bons-plans\nAllow: /elections/resultats\nDisallow: /\n\nUser-agent: CloudVertexBot\nDisallow: /\n\nUser-agent: anthropic-ai\nDisallow: /\n\nUser-agent: Bytespider\nDisallow: /\n\nUser-agent: CCBot\nDisallow: /\n\nUser-agent: ClaudeBot\nDisallow: /\n\nUser-agent: cohere-ai\nDisallow: /\n\nUser-agent: CohereBot\nDisallow: /\n\nUser-agent: GPTBot\nDisallow: /\n\nUser-agent: Google-Extended\nDisallow: /\n\nUser-agent: Kimi-SearchBot\nDisallow: /\n\nUser-agent: Kimi-User\nDisallow: /\n\nUser-agent: KimiBot\nDisallow: /\n\n#Crawler\n\nUser-agent: Alexibot\nDisallow: /\n\nUser-agent: AlvinetSpider\nDisallow: /\n\nUser-agent: AmiSoftware\nDisallow: /\n\nUser-agent: Antenne Hatena\nDisallow: /\n\nUser-agent: ApifyBot\nDisallow: /\n\nUser-agent: ApifyWebsiteContentCrawler\nDisallow: /\n\nUser-agent: ApocalXExplorerBot\nDisallow: /\n\nUser-agent: Argus\nDisallow: /\n\nUser-agent: Ask n read\nDisallow: /\n\nUser-agent: asknread.com\nDisallow: /\n\nUser-agent: asterias\nDisallow: /\n\nUser-agent: BlowFish/1.0\nDisallow: /\n\nUser-agent: BotALot\nDisallow: /\n\nUser-agent: Brightbot\nDisallow: /\n\nUser-agent: BuiltBotTough\nDisallow: /\n\nUser-agent: Bullseye/1.0\nDisallow: /\n\nUser-agent: BunnySlippers\nDisallow: /\n\nUser-agent: Cegbfeieh\nDisallow: /\n\nUser-agent: CheeseBot\nDisallow: /\n\nUser-agent: ConveraCrawler\nDisallow: /\n\nUser-agent: cosmos\nDisallow: /\n\nUser-agent: CragCrawler\nDisallow: /\n\nUser-agent: Crescent\nDisallow: /\n\nUser-agent: Crescent Internet ToolPak HTTP OLE Control v.1.0\nDisallow: /\n\nUser-agent: cydralspider\nDisallow: /\n\nUser-agent: Diffbot\nDisallow: /\n\nUser-agent: Diffbot-User\nDisallow: /\n\nUser-agent: DISCo Pump 3.1\nDisallow: /\n\nUser-agent: DittoSpyder\nDisallow: /\n\nUser-agent: EroCrawler\nDisallow: /\n\nUser-agent: eureka\nDisallow: /\n\nUser-agent: ExaBot\nDisallow: /\n\nUser-agent: Explore\nDisallow: /\n\nUser-agent: Fetch\nDisallow: /\n\nUser-agent: FirecrawlAgent\nDisallow: /\n\nUser-agent: Flamingo_SearchEngine\nDisallow: /\n\nUser-agent: Foobot\nDisallow: /\n\nUser-agent: gammaSpider\nDisallow: /\n\nUser-agent: GeistHaus-PageFetcher\nDisallow: /\n\nUser-agent: grub-client\nDisallow: /\n\nUser-agent: hloader\nDisallow: /\n\nUser-agent: httplib\nDisallow: /\n\nUser-agent: humanlinks\nDisallow: /\n\nUser-agent: ia_archiver\nAllow: /$\nDisallow: /\n\nUser-agent: ia_archiver-web.archive.org\nAllow: /$\nDisallow: /\n\nUser-agent: indexer\nDisallow: /\n\nUser-agent: InfoNaviRobot\nDisallow: /\n\nUser-agent: infoseek\nDisallow: /\n\nUser-agent: JennyBot\nDisallow: /\n\nUser-agent: Jetbot\nDisallow: /\n\nUser-agent: JikeSpider\nDisallow: /\n\nUser-agent: k2spider\nDisallow: /\n\nUser-agent: Kenjin Spider\nDisallow: /\n\nUser-agent: larbin\nDisallow: /\n\nUser-agent: LexiBot\nDisallow: /\n\nUser-agent: libWeb/clsHTTP\nDisallow: /\n\nUser-agent: libwww\nDisallow: /\n\nUser-agent: linko\nDisallow: /\n\nUser-agent: LinkScan/8.1a Unix\nDisallow: /\n\nUser-agent: LinkWalker\nDisallow: /\n\nUser-agent: lwp-trivial\nDisallow: /\n\nUser-agent: lwp-trivial/1.34\nDisallow: /\n\nUser-agent: Mata Hari\nDisallow: /\n\nUser-agent: Mister PiX\nDisallow: /\n\nUser-agent: MLBot\nDisallow: /\n\nUser-agent: moget\nDisallow: /\n\nUser-agent: moget/2.1\nDisallow: /\n\nUser-agent: Naverbot\nDisallow: /\n\nUser-agent: NetAttache\nDisallow: /\n\nUser-agent: Newzbin\nDisallow: /\n\nUser-agent: NICErsPRO\nDisallow: /\n\nUser-agent: NPBot\nDisallow: /\n\nUser-agent: ObjectsSearch\nDisallow: /\n\nUser-agent: omgili\nDisallow: /\n\nUser-agent: omgilibot\nDisallow: /\n\nUser-agent: Openfind\nDisallow: /\n\nUser-agent: OpenindexSpider\nDisallow: /\n\nUser-agent: Pimptrain\nDisallow: /\n\nUser-agent: ProPowerBot/2.14\nDisallow: /\n\nUser-agent: ProWebWalker\nDisallow: /\n\nUser-agent: psbot\nDisallow: /\n\nUser-agent: QuepasaCreep\nDisallow: /\n\nUser-agent: Querit-SearchBot\nDisallow: /\n\nUser-agent: QueritBot\nDisallow: /\n\nUser-agent: QueryN Metasearch\nDisallow: /\n\nUser-agent: Raven\nDisallow: /\n\nUser-agent: RepoMonkey\nDisallow: /\n\nUser-agent: RMA\nDisallow: /\n\nUser-agent: Scrapy\nDisallow: /\n\nUser-agent: ShapBot\nDisallow: /\n\nUser-agent: SiteBot\nDisallow: /\n\nUser-agent: Sogou web spider\nDisallow: /\n\nUser-agent: sosospider\nDisallow: /\n\nUser-agent: SpankBot\nDisallow: /\n\nUser-agent:

```
Speedy\nDisallow: /\n\nUser-agent: spotter\nDisallow: /\n\nUser-agent: suggybot\nDisallow:
/\n\nUser-agent: SuperBot\nDisallow: /\n\nUser-agent: SuperBot/2.6\nDisallow: /\n\nUser-agent:
suzuran\nDisallow: /\n\nUser-agent: Szukacz/1.4\nDisallow: /\n\nUser-agent: Telesoft\nDisallow:
/\n\nUser-agent: The Intraformant\nDisallow: /\n\nUser-agent: TheNomad\nDisallow: /\n\nUser-agent:
TightTwatBot\nDisallow: /\n\nUser-agent: Titan\nDisallow: /\n\nUser-agent:
toCrawl/UrlDispatcher\nDisallow: /\n\nUser-agent: TosCrawler\nDisallow: /\n\nUser-agent:
True_Robot\nDisallow: /\n\nUser-agent: True_Robot/1.0\nDisallow: /\n\nUser-agent:
turingos\nDisallow: /\n\nUser-agent: URLy Warning\nDisallow: /\n\nUser-agent: VCI\nDisallow:
/\n\nUser-agent: vsw\nDisallow: /\n\nUser-agent: wapspider\nDisallow: /\n\nUser-agent:
WebBandit\nDisallow: /\n\nUser-agent: WebBandit/3.50\nDisallow: /\n\nUser-agent:
WebEnhancer\nDisallow: /\n\nUser-agent: WebmasterWorldForumBot\nDisallow: /\n\nUser-agent: Webster
Pro\nDisallow: /\n\nUser-agent: WebZinger\nDisallow: /\n\nUser-agent: Webzio-Extended\nDisallow:
/\n\nUser-agent: WWW-Collector-E\nDisallow: /\n\nUser-agent: yacy\nDisallow: /\n\nUser-agent:
yandex\nDisallow: /\n\nUser-agent: YRSPider\nDisallow: /\n\nUser-agent: Zealbot\nDisallow:
/\n\nUser-agent: Zeus\nDisallow: /\n\nUser-agent: Zite\nDisallow: /\n\nUser-agent:
Zookabot\nDisallow: /\n\nUser-agent: ZyBORG\nDisallow: /\n\n#Outil\n\nUser-agent: 5emeRue\nDisallow:
/\n\nUser-agent: 5erue\nDisallow: /\n\nUser-agent: adequat\nDisallow: /\n\nUser-agent: adequat-
systems\nDisallow: /\n\nUser-agent: Amazonbot\nDisallow: /\n\nUser-agent: Augure\nDisallow:
/\n\nUser-agent: auramundi\nDisallow: /\n\nUser-agent: BizInformation\nDisallow: /\n\nUser-agent:
Bloomberg\nDisallow: /\n\nUser-agent: CherryPicker\nDisallow: /\n\nUser-agent:
CherryPickerElite/1.0\nDisallow: /\n\nUser-agent: CherryPickerSE/1.0\nDisallow: /\n\nUser-agent:
Cision\nDisallow: /\n\nUser-agent: coexel\nDisallow: /\n\nUser-agent: CopyRightCheck\nDisallow:
/\n\nUser-agent: Corporama\nDisallow: /\n\nUser-agent: Digimind\nDisallow: /\n\nUser-agent:
dotbot\nDisallow: /\n\nUser-agent: Download Ninja\nDisallow: /\n\nUser-agent:
downloadexpress\nDisallow: /\n\nUser-agent: ellisphere\nDisallow: /\n\nUser-agent:
EmailCollector\nDisallow: /\n\nUser-agent: EmailSiphon\nDisallow: /\n\nUser-agent:
EmailWolf\nDisallow: /\n\nUser-agent: Europresse\nDisallow: /\n\nUser-agent: ExtractorPro\nDisallow:
/\n\nUser-agent: Fasterfox\nDisallow: /\n\nUser-agent: HTTrack\nDisallow: /\n\nUser-agent: HTTrack
3.0\nDisallow: /\n\nUser-agent: Igentia\nDisallow: /\n\nUser-agent: Kantar\nDisallow: /\n\nUser-
agent: kbcrawl\nDisallow: /\n\nUser-agent: Knowings\nDisallow: /\n\nUser-agent: leadbox\nDisallow:
/\n\nUser-agent: LinkextractorPro\nDisallow: /\n\nUser-agent: linkfluence\nDisallow: /\n\nUser-
agent: manageo\nDisallow: /\n\nUser-agent: mediacompil\nDisallow: /\n\nUser-agent:
mention\nDisallow: /\n\nUser-agent: Moreover\nDisallow: /\n\nUser-agent: mytwip\nDisallow:
/\n\nUser-agent: NetAnts\nDisallow: /\n\nUser-agent: NetMechanic\nDisallow: /\n\nUser-agent:
newscan-online\nDisallow: /\n\nUser-agent: NewsNow\nDisallow: /\n\nUser-agent: Offline
Explorer\nDisallow: /\n\nUser-agent: opinion-tracker\nDisallow: /\n\nUser-agent: Qwam content
intelligence\nDisallow: /\n\nUser-agent: readability.com\nDisallow: /\n\nUser-agent:
scoop.it\nDisallow: /\n\nUser-agent: score3\nDisallow: /\n\nUser-agent: SemrushBot\nDisallow:
/\n\nUser-agent: SightupBot\nDisallow: /\n\nUser-agent: Sindup\nDisallow: /\n\nUser-agent:
SirdataBot\nDisallow: /\n\nUser-agent: SiteSnagger\nDisallow: /\n\nUser-agent: SiteSucker\nDisallow:
/\n\nUser-agent: Synthesio\nDisallow: /\n\nUser-agent: Talkwalker\nDisallow: /\n\nUser-agent:
TavilyBot\nDisallow: /\n\nUser-agent: Teleport\nDisallow: /\n\nUser-agent: TeleportPro\nDisallow:
/\n\nUser-agent: trendeo\nDisallow: /\n\nUser-agent: trendybuzz\nDisallow: /\n\nUser-agent:
TurnitinBot\nDisallow: /\n\nUser-agent: up2news\nDisallow: /\n\nUser-agent: UrlPouls\nDisallow:
/\n\nUser-agent: UseAI\nDisallow: /\n\nUser-agent: vecteurplus\nDisallow: /\n\nUser-agent:
Verif\nDisallow: /\n\nUser-agent: verticalsearch\nDisallow: /\n\nUser-agent: Web Image
Collector\nDisallow: /\n\nUser-agent: WebAuto\nDisallow: /\n\nUser-agent: WebCopier\nDisallow:
/\n\nUser-agent: webcopy\nDisallow: /\n\nUser-agent: Webedia\nDisallow: /\n\nUser-agent:
webmirror\nDisallow: /\n\nUser-agent: WebReaper\nDisallow: /\n\nUser-agent: WebSauger\nDisallow:
/\n\nUser-agent: website extractor\nDisallow: /\n\nUser-agent: Website Quester\nDisallow: /\n\nUser-
agent: WebStripper\nDisallow: /\n\nUser-agent: WebStripper/2.02\nDisallow: /\n\nUser-agent:
WebZIP\nDisallow: /\n\nUser-agent: Wget\nDisallow: /\n\nUser-agent: WikioFeedBot\nDisallow:
/\n\nUser-agent: winello\nDisallow: /\n\nUser-agent: WinHTTrack\nDisallow: /\n\nUser-agent: Xenu
Link Sleuth/1.3.8\nDisallow: /\n\nUser-agent: YouBot\nDisallow: /\n\nUser-agent: Youmag\nDisallow:
/\n\nSitemap: https://sitemaps.lefigaro.fr/lefigaro.fr/articles.xml\nSitemap:
https://sitemaps.lefigaro.fr/lefigaro.fr/sections.xml\nSitemap:
https://sitemaps.lefigaro.fr/lefigaro.fr/topics.xml\nSitemap:
https://www.lefigaro.fr/sitemap_news.xml\nSitemap:
https://sitemaps.lefigaro.fr/lefigaro.fr/elections/resultats/sitemap.xml\nSitemap:
https://static.lefigaro.fr/f1/lefigaro/sitemaps/robots-service.txt",
            "family": "robots",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
```

```
            "url": "https://lefigaro.fr/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://lefigaro.fr/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://lefigaro.fr/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
```

```
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://lefigaro.fr/.well-known/tdmrep.json",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "highest-confidence structured signal (TDMRep, W3C CG)",
              "tdm-reservation = 1 (rights reserved) for location '/'"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": "[{\"location\":\"\\/\",\"tdm-reservation\":1}]",
            "family": "tdmrep",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "llms.txt",
            "url": "https://lefigaro.fr/llms.txt",
            "status": "not published",
            "scope": "whole site",
```

```
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://lefigaro.fr/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "access-control-allow-private-network: true\ncache-control: max-age=0, no-cache,
private\nconnection: close\nconnection: Transfer-Encoding\ncontent-security-policy: upgrade-
insecure-requests\ncontent-type: text/html; charset=UTF-8\ndate: Sat, 25 Jul 2026 06:21:11
GMT\nedge-cache-tag-truncated: 1\nexpires: Sat, 25 Jul 2026 06:21:11 GMT\nlink:
<https://static.lefigaro.fr/figconsent/figconsent-v2-short-ttl.js>; rel=\"preload\";
as=\"script\",</build/modern/js/initial-vendors.aa9161ee36c43765.js>; rel=\"preload\";
integrity=\"sha384-RoaM8Cb5rYryiM2HFQCYETFM6w10FMi4o74OHEaGPMCVPONSIoFiec9MaAfrfej+\";
as=\"script\"; crossorigin=\"anonymous\",</build/modern/js/initial-helpers.0b57cb18fd7e0cb4.js>;
rel=\"preload\"; integrity=\"sha384-
z0S+Z0zfQcLvx8CZNqJYuzU4ehfKDdRtUhP4R+apJRK7etPnB88PjXBUa154Ee3W\"; as=\"script\";
crossorigin=\"anonymous\",</build/modern/js/globals/handleFiganalytics.0cdc7cc965502b7c.js>;
rel=\"preload\"; integrity=\"sha384-
MRVOwJOfUR++O9SL7l4K0XTfdvxUzzoMlMU9wvHHlktvrqQ/uwy7bYdZDwshWXqm\"; as=\"script\";
crossorigin=\"anonymous\",<https://static.lefigaro.fr/figanalytics/figanalytics-short-ttl.js>;
```

```
rel=\"preload\"; as=\"script\",<https://static.lefigaro.fr/common/fonts/SourceSansPro/sourcesanspro-
semibold.woff2>; rel=\"preload\"; as=\"font\";
crossorigin=\"anonymous\",<https://static.lefigaro.fr/common/fonts/SourceSansPro/sourcesanspro-
regular.woff2>; rel=\"preload\"; as=\"font\";
crossorigin=\"anonymous\",<https://static.lefigaro.fr/common/fonts/NotoSerif/notoserif-bold.woff2>;
rel=\"preload\"; as=\"font\"; crossorigin=\"anonymous\",<https://static.lefigaro.fr>;
rel=\"preconnect\",<https://i.f1g.fr>; rel=\"preconnect\",<https://collector.appconsent.io>;
rel=\"preconnect\",<https://cdn.appconsent.io/tcf2-clear/current/core.bundle.js>; rel=\"preload\";
as=\"script\",<https://www.googletagmanager.com>; rel=\"dns-prefetch\",<https://cdn.appconsent.io>;
rel=\"dns-prefetch\",<https://static.lefigaro.fr/header/js/figh-index.d47f22a.js>; rel=\"preload\";
as=\"script\"\npragma: no-cache\nstrict-transport-security: max-age=31536000; includeSubDomains;
preload\ntransfer-encoding: chunked\nvary: Accept-Encoding\nx-frame-options: sameorigin\nx-left-ttl:
18\nx-premium: 0\nx-real-age: 325\nx-shard-target: proxy1\nx-xss-protection: 1; mode=block",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://lefigaro.fr/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://lefigaro.fr/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
```

```
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://lefigaro.fr/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"max-snippet:-1, max-image-preview:large, max-
video-preview:-1\">",
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://lefigaro.fr/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
```

```
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://lefigaro.fr/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
```

```
            "explanation": "The reservation is expressed only in the machine register -- a crawler-readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's point is that a reservation ideally also speaks in the human register; this site relies on the machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading: on the open web a machine-readable carrier is required for a reservation to bind a crawler (the Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's test on: not explicit (does not name the reservation in words); not use-specific (cannot separate the four uses); not content-specific (does not attach to the work itself); not human-readable (absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
```

```
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "robots.txt",
              ".well-known/tdmrep.json"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: robots.txt, .well-known/tdmrep.json.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": ".well-known/tdmrep.json",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
```

```
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "found",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
```

```
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
```

```
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
```

```
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
```

```
      "specificity-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      }
    },
    "ai_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": ".well-known/tdmrep.json",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
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```
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Concurring eligible signals; first in deterministic signal order shown"
        }
      },
      "tdm_commercial": {
        "rightsignal-reference": {
          "verdict": "DENY",
          "decisive_signal": ".well-known/tdmrep.json",
          "rule": "Sole eligible signal"
        },
        "deny-maximalist": {
          "verdict": "DENY",
          "decisive_signal": ".well-known/tdmrep.json",
          "rule": "Sole eligible signal"
        },
        "signed-first": {
          "verdict": "DENY",
          "decisive_signal": ".well-known/tdmrep.json",
          "rule": "Sole eligible signal"
        },
        "specificity-first": {
          "verdict": "DENY",
          "decisive_signal": ".well-known/tdmrep.json",
          "rule": "Sole eligible signal"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "DENY",
          "decisive_signal": ".well-known/tdmrep.json",
          "rule": "Sole eligible signal"
        }
      }
    },
    "divergence": {
      "search_index": {
        "verdicts": [
          "ALLOW"
        ],
        "state": "stable",
        "decisive_by_profile": {
          "rightsignal-reference": null,
          "deny-maximalist": null,
          "signed-first": null,
          "specificity-first": null,
          "express-only": null,
          "commission-list": null
        }
      },
      "ai_train": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "robots.txt",
```

```
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": "robots.txt",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": "robots.txt",
              "specificity-first": "robots.txt",
              "express-only": null,
              "commission-list": "robots.txt"
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "DENY",
              "ALLOW"
            ],
            "state": "sensitive",
            "decisive_by_profile": {
              "rightsignal-reference": ".well-known/tdmrep.json",
              "deny-maximalist": ".well-known/tdmrep.json",
              "signed-first": ".well-known/tdmrep.json",
              "specificity-first": ".well-known/tdmrep.json",
              "express-only": null,
              "commission-list": ".well-known/tdmrep.json"
            }
          }
        },
        "site_precedence_sensitive": true,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
          "c2pa"
        ]
      }
    }
  },
  {
    "domain": "nytimes.com",
    "lens": "EU",
    "workflow": "audit",
    "checked_at": "2026-07-25 06:21:02 UTC",
    "result": {
      "tool": "RightSignal",
      "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
      "tool_version": "1.1",
      "author": "Manraj Singh Chandpuri",
      "copyright": "© 2026 Manraj Singh Chandpuri",
      "domain": "nytimes.com",
      "checked_at": "2026-07-25T06:21:02.235694+00:00",
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```
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training and generative-AI
training and permits search indexing and commercial text-and-data-mining. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for nytimes.com\n\nIn plain terms, this website
refuses AI training and generative-AI training and permits search indexing and commercial text-and-
data-mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Not allowed. Decided by robots.txt (sole signal addressing this use).\n
- Use this site's content to train generative AI: Not allowed. Decided by robots.txt (sole signal
addressing this use).\n  - Mine this site's data for commercial use: Allowed. No signal mentioned
it, so the law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for nytimes.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
```

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            "name": "robots.txt",
            "url": "https://nytimes.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Claude-Web,
Google-Extended, Applebot-Extended, CCBot, Bytespider, Meta-ExternalAgent, cohere-ai, DuckAssistBot,
Google-CloudVertexBot, OmgiliBot, Diffbot, PerplexityBot, Timpibot, YouBot, Scrapy, FriendlyCrawler,
omgili",
              "explicitly allowed at root: Amazonbot",
              "search crawler(s) explicitly allowed at root: Googlebot",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic
crawler)",
              "weak evidence — Scrapy: a generic scraping framework, not AI-training-specific",
              "weak evidence — FriendlyCrawler: a generic crawler, not AI-training-specific"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "# New York Times content is made available for your personal, non-commercial\n#
use subject to our Terms of Service here:\n# https://help.nytimes.com/hc/en-
us/articles/115014893428-Terms-of-Service.\n# Use of any device, tool, or process designed to data
mine or scrape the content\n# using automated means is prohibited without prior written permission
from\n# The New York Times Company.  Prohibited uses include but are not limited to:\n# (1) text and
data mining activities under Art. 4 of the EU Directive on Copyright in\n# the Digital Single
Market;\n# (2) the development of any software, machine learning, artificial intelligence (AI),\n#
and/or large language models (LLMs);\n# (3) creating or providing archived or cached data sets
containing our content to others; and/or\n# (4) any commercial purposes.\n# Contact
https://nytlicensing.com/contact/ for assistance.\n\nUser-agent: *\nUser-agent: Googlebot\nDisallow:
/ads/\nDisallow: /adx/bin/\nDisallow: /athletic/wp/wp-admin/\nAllow: /athletic/wp/wp-admin/admin-
ajax.php\nDisallow: /athletic/async-*\nDisallow: /athletic/search/*\nAllow:
/athletic/search/$\nDisallow: /athletic/checkout/\nDisallow: /athletic/checkout?plan_id*\nAllow:
/athletic/checkout/$\nDisallow: /athletic/checkout2*\nDisallow: /athletic/login/\nDisallow:
/athletic/login?login_source*\nDisallow: /athletic/login?ref_page*\nAllow:
/athletic/login/$\nDisallow: /athletic/login2/\nDisallow: /athletic/login2?login_source*\nDisallow:
/athletic/login2?ref_page*\nAllow: /athletic/login2/$\nDisallow: /athletic/report/\nDisallow:
/athletic/*/discuss/*\nDisallow: /athletic/register/\nDisallow:
/athletic/register?welcome_redirect*\nDisallow: /athletic/register2/\nDisallow:
/athletic/register2?welcome_redirect*\nDisallow: /athletic/betmgm-redirect*\nDisallow:
/athletic/cdn-cgi/\nDisallow: /athletic/verizon/*\nDisallow: /athletic/forgot-password/*\nDisallow:
/athletic/forgot-password2/*\nDisallow: /athletic/amp-social-login*\nDisallow: /athletic/track-
analytics/\nDisallow: /athletic/amp-auth/\nDisallow: /athletic/rss-feed/\nDisallow:
/athletic/*?*rss=1\nDisallow: /athletic/global-color-test.php\nDisallow: /athletic/global-font-
test.php\nDisallow: /athletic/graphql*\nDisallow: /athletic/api*\nDisallow: /athletic/ip*\nDisallow:
/athletic/call-set-cookie-with-context/*\nDisallow: /athletic/get-current-user/\nDisallow:
```

/athletic/pv.json\nDisallow: /athletic/following-feed-test/*\nDisallow:
/athletic*/boxscore/*\nDisallow: /athletic/feed-test/\nDisallow: /athletic*/signed-mp3-redirect-
url/*\nDisallow: /athletic/embedded-interactive/*\nDisallow: /card/panel/\nDisallow:
/panel/\nDisallow: /puzzles/leaderboards/invite/*\nDisallow: /svc\nAllow: /svc/crosswords\nAllow:
/svc/games\nAllow: /svc/letter-boxed\nAllow: /svc/spelling-bee\nAllow: /svc/wordle\nAllow:
/svc/connections\nAllow: /svc/sudoku\nAllow: /svc/strands\nAllow: /svc/pips\nDisallow:
/video/embedded/*\nDisallow: /search\nDisallow: /multiproduct/\nDisallow: /hd/\nDisallow:
/inyt/\nDisallow: /*?*query=\nDisallow: /*.pdf$\nDisallow: /*?*login=\nDisallow:
/*?*campaignId=\nDisallow: /*?*mcubz=\nDisallow: /*?*smprod=\nDisallow: /*?*ProfileID=\nDisallow:
/*?*ListingID=\nDisallow: /*?*campaign_id=\nDisallow: /*?*hybrid=\nDisallow: /*?*entry=\nDisallow:
/*?*embed=\nDisallow: /*?ls=\nDisallow: /*?*&ls=\nDisallow: /v1/initialize*\nDisallow:
/v1/rgstr*\nDisallow: /wirecutter/wp-admin/\nDisallow: /wirecutter/*.zip$\nDisallow:
/wirecutter/*.csv$\nDisallow: /wirecutter/deals/beta\nDisallow: /wirecutter/data-requests\nDisallow:
/wirecutter/search\nDisallow: /wirecutter/*?s=\nDisallow: /wirecutter/*&xid=\nDisallow:
/wirecutter/*?q=\nDisallow: /wirecutter/*?l=\nDisallow: /wirecutter/*?merchant=\nDisallow:
/wirecutter/out/\nDisallow: /search\nDisallow: /subscription/*?*source=\nDisallow:
/subscription/*?*onboarded=\nDisallow: /*?*smid=\nDisallow: /*?*partner=\nDisallow:
/*?*utm_source=\nAllow: /wirecutter/*?*utm_source=\nAllow: /ads/public/\nAllow:
/svc/news/v3/all/pshb.rss\nAllow: /wirecutter/reviews/*?*utm_source=\nAllow:
/wirecutter/blog/*?*utm_source=\nAllow: /wirecutter/lists/*?*utm_source=\nAllow:
/wirecutter/gifts/*?*utm_source=\n\n\n# Googlebot Specific Rules\n\nUser-agent: Googlebot\nDisallow:
/athletic*adgroupid*\nDisallow: /athletic*campaignid*\nDisallow: /athletic*ad_id*\nDisallow:
/athletic*access_token*\nDisallow: /athletic*amp_reader_id*\nDisallow:
/athletic*/?source=*\nDisallow: /athletic/*?*embed=1\n\n\n# Disallow Rules\n\nUser-agent:
AliyunSecBot\nDisallow: /\n\nUser-agent: AmazonBot\nDisallow: /wirecutter/\n\nUser-agent: anthropic-
ai\nDisallow: /\n\nUser-agent: Applebot-Extended\nDisallow: /\n\nUser-agent:
archive.org_bot\nDisallow: /\n\nUser-agent: AudigentAdBot\nDisallow: /\n\nUser-agent:
AwarioRssBot\nUser-agent: AwarioSmartBot\nDisallow: /\n\nUser-agent: BLEXBot\nDisallow: /\n\nUser-
agent: Bytespider\nDisallow: /\n\nUser-agent: CCBot\nDisallow: /\n\nUser-agent: ChatGPT-
User\nDisallow: /\n\nUser-agent: ClaudeBot\nDisallow: /\n\nUser-agent: Claude-SearchBot\nDisallow:
/\n\nUser-agent: Claude-User\nDisallow: /\n\nUser-agent: Claude-Web\nDisallow: /\n\nUser-agent:
cohere-ai\nDisallow: /\n\nUser-agent: DataForSeoBot\nDisallow: /\n\nUser-agent: Diffbot\nDisallow:
/\n\nUser-agent: DuckAssistBot\nDisallow: /\n\nUser-agent: EchoboxBot\nDisallow: /\n\nUser-agent:
FacebookBot\nDisallow: /\n\nUser-agent: FriendlyCrawler\nDisallow: /\n\nUser-agent: Google-
CloudVertexBot\nDisallow: /\nAllow: /wirecutter/\nAllow: /athletic/\n\nUser-agent: Google-
Extended\nDisallow: /\n\nUser-agent: GPTBot\nDisallow: /\n\nUser-agent: ImagesiftBot\nDisallow:
/\n\nUser-agent: Jetslide\nDisallow: /\n\nUser-agent: magpie-crawler\nDisallow: /\n\nUser-agent:
Meta-ExternalAgent\nUser-agent: meta-externalagent\nDisallow: /\n\nUser-agent: Meta-
ExternalFetcher\nUser-agent: meta-externalfetcher\nDisallow: /\n\nUser-agent: Meta-WebIndexer\nUser-
agent: meta-webindexer/1.1\nDisallow: /\n\nUser-agent: MyCentralAIScraperBot\nDisallow: /\n\nUser-
agent: NewsNow\nDisallow: /\n\nUser-agent: news-please\nDisallow: /\n\nUser-agent: OAI-
SearchBot\nDisallow: /\n\nUser-agent: omgili\nDisallow: /\n\nUser-agent: omgilibot\nDisallow:
/\n\nUser-agent: peer39_crawler\nUser-agent: peer39_crawler/1.0\nDisallow: /\n\nUser-agent:
PerplexityBot\nDisallow: /\n\nUser-agent: Perplexity-User\nDisallow: /\n\nUser-agent: Poseidon
Research Crawler\nDisallow: /\n\nUser-agent: quillbot.com\nDisallow: /\n\nUser-agent: Quora-
Bot\nDisallow: /\n\nUser-agent: Scrapy\nDisallow: /\n\nUser-agent: SeekrBot\nDisallow: /\n\nUser-
agent: SeznamHomepageCrawler\nDisallow: /\n\nUser-agent: TaraGroup Intelligent Bot\nDisallow:
/\n\nUser-agent: Timpibot\nDisallow: /\n\nUser-agent: TurnitinBot\nDisallow: /\n\nUser-agent:
ViennaTinyBot\nDisallow: /\n\nUser-agent: YouBot\nDisallow: /\n\n\n# Ad Bot Rules\n\nUser-agent:
AmazonAdBot\nAllow: /\n\n\n# Social Bot Rules\n\nUser-agent: facebookexternalhit\nAllow:
/*?*smid=\n\nUser-agent: Twitterbot\nAllow: /*?*smid=\n\nUser-agent: RedditBot\nAllow:
/*?*smid=\n\n# Sitemaps\n\nSitemap: https://www.nytimes.com/sitemaps/new/news.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/sitemap.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/collections.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/video.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/cooking.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/recipe-collects.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/regions.xml\nSitemap:
https://www.nytimes.com/sitemaps/new/best-sellers.xml\nSitemap:
https://www.nytimes.com/sitemaps/new/subscription-landing-pages.xml\nSitemap:
https://www.nytimes.com/sitemaps/new/weather.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/espanol.xml.gz\nSitemap:
https://www.nytimes.com/sitemaps/new/espanol-collects.xml.gz\nSitemap:
https://www.nytimes.com/wirecutter/sitemapindex.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-videos-index.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-authors.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-verticals.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-teams.xml\nSitemap:

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https://www.nytimes.com/athletic/sitemap-cities.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-players.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-tags.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-stats.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-schedule.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap-roster.xml\nSitemap:
https://www.nytimes.com/athletic/sitemap.xml\nSitemap: https://www.nytimes.com/games-
assets/v2/assets/sitemap/games.xml\n",
            "family": "robots",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://nytimes.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://nytimes.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
```

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              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://nytimes.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://nytimes.com/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
```

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              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://nytimes.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://nytimes.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
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            "raw": "accept-ranges: bytes\naccess-control-allow-headers: traceparent, tracestate, X-
B3-Sampled, X-B3-SpanId, X-B3-TraceId, x-datadog-origin, x-datadog-parent-id, x-datadog-sampling-
priority, x-datadog-trace-id, x-nyt-entitlements, x-nyt-internal-meter-override, traceparent,
tracestate, X-B3-Sampled, X-B3-SpanId, X-B3-TraceId, x-datadog-origin, x-datadog-parent-id, x-
datadog-sampling-priority, x-datadog-trace-id, x-nyt-entitlements, x-nyt-internal-meter-
override\naccess-control-expose-headers: X-Nyt-Mktg-Group, X-Nyt-Mktg-Group\nage: 23\nbuild-
timestamp: 1784929500000\ncache-control: s-maxage=30,no-cache\nconnection: close\ncontent-length:
1017337\ncontent-security-policy: upgrade-insecure-requests; default-src data: 'unsafe-inline'
'unsafe-eval' https: nytresource:; script-src data: 'unsafe-inline' 'unsafe-eval' https: blob:
nytresource:; style-src data: 'unsafe-inline' https: nytresource:; img-src data: https: blob:
android-webview-video-poster: nytresource:; font-src data: https: nytresource:; connect-src data:
https: wss: blob: nytresource:; media-src data: https: blob: nytresource:; object-src https:; child-
src https: data: blob: nytresource:; form-action https: nytimes: nytcooking: nytxwd:; report-uri
https://csp.nytimes.com/report;\ncontent-type: text/html; charset=utf-8\ndate: Sat, 25 Jul 2026
06:21:02 GMT\nfastly-restarts: 1\nlast-modified: Sat, 25 Jul 2026 06:20:37 GMT\npermissions-policy:
browsing-topics=()\nserver: envoy\nset-cookie: nyt-a=st4kap1nPo-b2s-ocH1pp_; Expires=Sun, 25 Jul
2027 06:21:02 GMT; Path=/; Domain=.nytimes.com; SameSite=none; Secure\nset-cookie: nyt-gdpr=0;
Expires=Sat, 25 Jul 2026 12:21:02 GMT; Path=/; Domain=.nytimes.com\nset-cookie: nyt-
purr=cfhhcfhhhckfhcfshgas2fdnd; Expires=Sun, 25 Jul 2027 06:21:02 GMT; Path=/; Domain=.nytimes.com;
SameSite=Lax; Secure\nset-cookie: nyt-geo=SG; Expires=Sat, 25 Jul 2026 12:21:02 GMT; Path=/;
Domain=.nytimes.com\nset-cookie: datadome=0; Domain=.nytimes.com; Path=/; Expires=Thu, 01 Jan 1970
00:00:00 GMT; SameSite=Lax; Secure\nset-cookie: nyt-s-present=0; Path=/; Domain=.nytimes.com;
Expires=Sat, 25 Jul 2026 06:21:05 GMT\nset-cookie: nyt-traceid=00000000000000001052fa7603c394cc;
Path=/; Domain=.nytimes.com; SameSite=none; Secure\nstrict-transport-security: max-age=63072000;
includeSubDomains; preload\nvary: Accept-Encoding, Fastly-SSL\nx-api-version: F-F-VI\nx-b3-traceid:
0a78484fa8b8e4f8\nx-cache: HIT, HIT\nx-cache-hits: 1, 1\nx-content-type-options: nosniff\nx-envoy-
decorator-operation: vi.nyt.net:443/*\nx-envoy-upstream-service-time: 437\nx-frame-options: DENY\nx-
gdpr: 0\nx-nyt-app-map: webview=false,preloaded=false,service-worker-enabled=false\nx-nyt-app-
webview: 0\nx-nyt-data-last-modified: Sat, 25 Jul 2026 06:20:37 GMT\nx-nyt-edge-cache: HIT-HIT\nx-
nyt-mktg-group: group6\nx-nyt-route: homepage\nx-origin-time: 2026-07-25 06:20:42 UTC\nx-pagetype:
vi-homepage\nx-served-by: cache-lga21962-LGA, cache-sin-wsat1880075-SIN\nx-timer:
S1784960462.900640,VS0,VE100\nx-xss-protection: 1; mode=block",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://nytimes.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
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            "url": "https://nytimes.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://nytimes.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://nytimes.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
```

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            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://nytimes.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
```

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        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": true,
            "evidence": [
              "robots.txt"
            ],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
```

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        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train"
            ],
            "contributing_signals": [
              "robots.txt"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training.",
              "Contributing signals: robots.txt.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "ALLOW",
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              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
```

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              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
```

```
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": true,
            "evidence": [
              "robots.txt"
            ],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
```

```
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
```

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      }
    ],
    "matrix": {
      "search_index": {
        "rightsignal-reference": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "deny-maximalist": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "signed-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "specificity-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        }
      },
      "ai_train": {
        "rightsignal-reference": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "deny-maximalist": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "signed-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "specificity-first": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "DENY",
          "decisive_signal": "robots.txt",
          "rule": "Sole eligible signal"
        }
      },
      "ai_gen_train": {
```

```
            "rightsignal-reference": {
              "verdict": "DENY",
              "decisive_signal": "robots.txt",
              "rule": "Sole eligible signal"
            },
            "deny-maximalist": {
              "verdict": "DENY",
              "decisive_signal": "robots.txt",
              "rule": "Sole eligible signal"
            },
            "signed-first": {
              "verdict": "DENY",
              "decisive_signal": "robots.txt",
              "rule": "Sole eligible signal"
            },
            "specificity-first": {
              "verdict": "DENY",
              "decisive_signal": "robots.txt",
              "rule": "Sole eligible signal"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "DENY",
              "decisive_signal": "robots.txt",
              "rule": "Sole eligible signal"
            }
          },
          "tdm_commercial": {
            "rightsignal-reference": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "deny-maximalist": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "signed-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "specificity-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
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```
        ],
        "state": "stable",
        "decisive_by_profile": {
          "rightsignal-reference": null,
          "deny-maximalist": null,
          "signed-first": null,
          "specificity-first": null,
          "express-only": null,
          "commission-list": null
        }
      },
      "ai_train": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "robots.txt",
          "deny-maximalist": "robots.txt",
          "signed-first": "robots.txt",
          "specificity-first": "robots.txt",
          "express-only": null,
          "commission-list": "robots.txt"
        }
      },
      "ai_gen_train": {
        "verdicts": [
          "DENY",
          "ALLOW"
        ],
        "state": "sensitive",
        "decisive_by_profile": {
          "rightsignal-reference": "robots.txt",
          "deny-maximalist": "robots.txt",
          "signed-first": "robots.txt",
          "specificity-first": "robots.txt",
          "express-only": null,
          "commission-list": "robots.txt"
        }
      },
      "tdm_commercial": {
        "verdicts": [
          "ALLOW"
        ],
        "state": "stable",
        "decisive_by_profile": {
          "rightsignal-reference": null,
          "deny-maximalist": null,
          "signed-first": null,
          "specificity-first": null,
          "express-only": null,
          "commission-list": null
        }
      }
    },
    "site_precedence_sensitive": true,
    "commission_list": [
      "robots",
      "aipref_robots",
      "content_signal_robots",
      "ai_txt",
      "tdmrep",
      "http_headers",
      "aipref_header",
      "content_signal_header",
      "meta",
      "rsl",
```

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            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "theguardian.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:20:52 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "theguardian.com",
        "checked_at": "2026-07-25T06:20:52.734400+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "DENY"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "concurring signals (narrowest shown)"
          },
          "tdm_commercial": {
            "verdict": "DENY",
            "winning_signal": "RSL licence (Really Simple Licensing)",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training, generative-AI
training, and commercial text-and-data-mining and permits search indexing. Each result follows from
the signals the site actually publishes, resolved by the fixed precedence rule; where a use is
permitted only because no signal mentioned it, that is the legal default (silence is not a
reservation).",
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        "human_register": "PLAIN-LANGUAGE SUMMARY for theguardian.com\n\nIn plain terms, this
website refuses AI training, generative-AI training, and commercial text-and-data-mining and permits
search indexing. Each result follows from the signals the site actually publishes, resolved by the
fixed precedence rule; where a use is permitted only because no signal mentioned it, that is the
legal default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this
site in search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this
site's content to train AI models: Not allowed. Decided by robots.txt (concurring signals (narrowest
shown)).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt
(concurring signals (narrowest shown)).\n  - Mine this site's data for commercial use: Not allowed.
Decided by RSL licence (Really Simple Licensing) (sole signal addressing this use).\n\nThe site's
signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for theguardian.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n
\"tdm_commercial\": \"DENY\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://theguardian.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: ClaudeBot, anthropic-ai, Applebot-Extended,
CCBot, Bytespider, Meta-ExternalAgent, Amazonbot, DuckAssistBot, Google-CloudVertexBot,
PerplexityBot, YouBot",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic
crawler)"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "# This is the robots.txt file for theguardian.com\n\n# Guardian content is made
available under our terms and conditions of use.\n# Any other uses are not permitted, incl. but not
limited to: for large language\n# models (LLMs), machine learning and/or artificial intelligence-
related\n# purposes; with any of the aforementioned technologies; and/or for any\n# commercial
purposes. Contact licensing@theguardian.com for assistance\n\nUser-agent: *\nDisallow:
/sendarticle/\nDisallow: /Users/\nDisallow: /users/\nDisallow: /*/print$\nDisallow:
/email/\nDisallow: /contactus/\nDisallow: /share/\nDisallow: /websearch\nDisallow:
/*?commentpage=\nDisallow: /whsmiths/\nDisallow: /external/overture/\nDisallow: /discussion/report-
abuse/*\nDisallow: /discussion/report-abuse-ajax/*\nDisallow: /discussion/comment-
permalink/*\nDisallow: /discussion/report-abuse/*\nDisallow: /discussion/user-report-
abuse/*\nDisallow: /discussion/handlers/*\nDisallow: /discussion/your-profile\nDisallow:
/discussion/your-comments\nDisallow: /discussion/edit-profile\nDisallow:
/discussion/search/comments\nDisallow: /discussion/*\nDisallow: /search\nDisallow:
/music/artist/*\nDisallow: /music/album/*\nDisallow: /books/data/*\nDisallow: /settings/\nDisallow:
```

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/embed/\nDisallow: /*styles/js-on.css$\nDisallow: /sport/olympics/2008/events/*\nDisallow:
/sport/olympics/2008/medals/*\nDisallow: /f/healthcheck\nDisallow: /sections\nDisallow: /top-
stories\nDisallow: /most-read/sport\nDisallow: /articles\nDisallow: /global$\nDisallow:
/*/feedarticle/*\nDisallow: /travel/2013/aug/22/been-there-readers-competition?*\nDisallow:
/preference/*\nDisallow: /59666047/\nDisallow: /print/\nDisallow: /info/tech-feedback\nDisallow:
/production-monitoring/\nDisallow: *.emailjson\nDisallow: *.emailtxt\nDisallow:
/headline.txt\nDisallow: *?*dcr=apps*\n\nUser-agent: Mediapartners-Google\nDisallow:\n\nSitemap:
http://www.theguardian.com/sitemaps/news.xml\nSitemap:
http://www.theguardian.com/sitemaps/video.xml\n\nUser-agent: NewsNow\nUser-agent: CCBot\nUser-agent:
TurnitinBot\nUser-agent: PetalBot\nUser-agent: MoodleBot\nUser-agent: FacebookBot\nUser-agent:
Bytespider\nUser-agent: Mojeek\nUser-agent: JenkersBot\nUser-agent: Seekr\nUser-agent: YouBot\nUser-
agent: Arquivo-web-crawler\nUser-agent: coccocbot-web\nUser-agent: SeznamBot\nUser-Agent:
PerplexityBot\nUser-Agent: yacy\nUser-agent: anthropic-ai\nUser-agent: ClaudeBot\nUser-agent:
Claude-SearchBot\nUser-agent: Claude-User\nUser-agent: AwarioRssBot\nUser-agent:
AwarioSmartBot\nUser-agent: SentiOne\nUser-agent: ImageSift\nUser-agent: Applebot-Extended\nUser-
agent: YandexAdditional\nUser-agent: YandexAdditionalBot\nUser-agent: scalepostAI\nUser-agent:
Buck\nUser-agent: meta-externalagent\nUser-agent: Amazonbot\nUser-agent: amazon-QBusiness\nUser-
agent: DuckAssistBot\nUser-agent: Google-CloudVertexBot\nUser-agent: Amzn-SearchBot\nUser-agent:
AhrefsBot\nUser-agent: AhrefsSiteAudit\nDisallow: /\n\nLicense:
https://theguardian.com/license.xml\n",
            "family": "robots",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://theguardian.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://theguardian.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
```

```
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://theguardian.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://theguardian.com/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
```

```
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://theguardian.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://theguardian.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
```

```
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "accept-ranges: bytes\nage: 0\nalt-svc: h3=\":443\";ma=86400,h3-
29=\":443\";ma=86400,h3-27=\":443\";ma=86400\ncache-control: max-age=60, stale-while-revalidate=6,
stale-if-error=864000, private\nconnection: close\ncontent-length: 1358548\ncontent-security-policy:
upgrade-insecure-requests; default-src https:; script-src https: 'unsafe-inline' 'unsafe-eval' blob:
'unsafe-inline'; frame-src https: data:; style-src https: 'unsafe-inline'; img-src https: data:
blob:; media-src https: data: blob:; font-src 'self' https://assets.guim.co.uk
https://pasteup.guim.co.uk https://interactive.guim.co.uk https://dashboard.ophan.co.uk
https://cdn.braze.eu data:; connect-src https: wss: blob:; child-src https: blob:; object-src
'none'; base-uri 'none'\ncontent-type: text/html; charset=UTF-8\ndate: Sat, 25 Jul 2026 06:20:52
GMT\netag: W/\"hash-407837098484257026\"\nfeature-policy: camera 'none'; microphone 'none'; midi
'none'; geolocation 'none'\nlink:
<https://assets.guim.co.uk/polyfill.io/v3/polyfill.min.js?rum=0&features=es6%2Ces7%2Ces2017%2Ces2018
%2Ces2019%2Cdefault-
3.6%2CHTMLPictureElement%2CIntersectionObserver%2CIntersectionObserverEntry%2CURLSearchParams%2Cfetc
h%2CNodeList.prototype.forEach%2Cnavigator.sendBeacon%2Cperformance.now%2CPromise.allSettled&flags=g
ated&callback=guardianPolyfilled&unknown=polyfill&cacheClear=1>;
rel=prefetch,<https://assets.guim.co.uk/assets/frameworks.client.web.6b19980dfdb962b2f0d0.js>;
rel=prefetch,<https://assets.guim.co.uk/assets/index.client.web.dbe6f8a1b76e87340050.js>;
rel=prefetch,<https://assets.guim.co.uk/commercial/da22b65215c09dddc742/graun.standalone.commercial.
js>; rel=prefetch,,<https://assets.guim.co.uk/>; rel=preconnect,<https://i.guim.co.uk>;
rel=preconnect,<https://j.ophan.co.uk>; rel=preconnect,<https://ophan.theguardian.com>;
rel=preconnect,<https://api.nextgen.guardianapps.co.uk>; rel=preconnect,<https://hits-
secure.theguardian.com>; rel=preconnect,<https://interactive.guim.co.uk>;
rel=preconnect,<https://phar.gu-web.net>; rel=preconnect,<https://static.theguardian.com>;
rel=preconnect,<https://support.theguardian.com>; rel=preconnect\nonion-location:
https://www.guardian2zotagl6tmjucg3lrhxdk4dw3lhbqnkvvkywawy3oqfoprid.onion/international\npermission
s-policy: camera=(), microphone=(), midi=(), geolocation=(), interest-cohort=(), clipboard-read=(),
unload=()\nreferrer-policy: no-referrer-when-downgrade\nset-cookie: gu_client_ab_tests=feast-recipe-
nudge-v2:variant-1,growth-auxia-banner:variant; path=/; max-age=2592000\nset-cookie:
gu_v2_mvt_id=794; path=/; max-age=7776000\nset-cookie: GU_mvt_id=840225; expires=Fri, 23 Oct 2026
06:20:52 GMT; path=/; domain=.theguardian.com; Secure\nset-cookie: GU_geo_country=SG; path=/;
Secure\nstrict-transport-security: max-age=63072000; includeSubDomains; preload\nvary: Accept-
Encoding,User-Agent\nx-content-type-options: nosniff\nx-frame-options: SAMEORIGIN\nx-gu-
dotcomponents: true\nx-gu-edition: int\nx-gu-frontend-git-commit-id:
c3159dd4a4f59f3d8e207438d5feb5276fb71968\nx-request-id: 87657e83-e72a-477b-8513-0650bf88fc25\nx-
robots-tag: bingbot: noarchive\nx-timer: S1784960453.534178,VS0,VE17\nx-xss-protection: 1;
mode=block",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://theguardian.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
```

```
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://theguardian.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://theguardian.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
```

```
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"max-image-preview:large\">",
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://theguardian.com/",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "DENY"
            },
            "details": [
              "RSL licence present: content offered under conditions, not freely mineable",
              "interpretive: treated as a conditional reservation (free TDM not granted)",
              "licence: https://theguardian.com/license.xml"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": "https://theguardian.com/license.xml",
            "family": "rsl",
            "affected_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ]
          },
          {
            "name": "Human-readable declaration",
            "url": "https://theguardian.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
```

```
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
```

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            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train",
              "tdm_commercial"
            ],
            "contributing_signals": [
              "robots.txt",
              "RSL licence (Really Simple Licensing)"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training, commercial text-
and-data-mining.",
              "Contributing signals: robots.txt, RSL licence (Really Simple Licensing).",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
```

```
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "concurring signals (narrowest shown)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "RSL licence (Really Simple Licensing)",
              "rule": "sole signal addressing this use"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
```

```
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "found",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
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              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
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            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
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                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Concurring eligible signals; first in deterministic signal order shown"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Concurring eligible signals; first in deterministic signal order shown"
              },
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      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Any DENY controls; narrowest signed/name-tiebroken DENY selected"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Concurring eligible signals; first in deterministic signal order shown"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "RSL licence (Really Simple Licensing)",
        "rule": "Sole eligible signal"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "RSL licence (Really Simple Licensing)",
        "rule": "Sole eligible signal"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "RSL licence (Really Simple Licensing)",
        "rule": "Sole eligible signal"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "RSL licence (Really Simple Licensing)",
        "rule": "Sole eligible signal"
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      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "RSL licence (Really Simple Licensing)",
        "rule": "Sole eligible signal"
      }
    }
  },
  "divergence": {
    "search_index": {
      "verdicts": [
        "ALLOW"
      ],
      "state": "stable",
      "decisive_by_profile": {
        "rightsignal-reference": null,
        "deny-maximalist": null,
        "signed-first": null,
        "specificity-first": null,
        "express-only": null,
        "commission-list": null
      }
    },
    "ai_train": {
      "verdicts": [
        "DENY",
        "ALLOW"
      ],
      "state": "sensitive",
      "decisive_by_profile": {
        "rightsignal-reference": "robots.txt",
        "deny-maximalist": "robots.txt",
        "signed-first": "robots.txt",
        "specificity-first": "robots.txt",
        "express-only": null,
        "commission-list": "robots.txt"
      }
    },
    "ai_gen_train": {
      "verdicts": [
        "DENY",
        "ALLOW"
      ],
      "state": "sensitive",
      "decisive_by_profile": {
        "rightsignal-reference": "robots.txt",
        "deny-maximalist": "robots.txt",
        "signed-first": "robots.txt",
        "specificity-first": "robots.txt",
        "express-only": null,
        "commission-list": "robots.txt"
      }
    },
    "tdm_commercial": {
      "verdicts": [
        "DENY",
        "ALLOW"
      ],
      "state": "sensitive",
      "decisive_by_profile": {
        "rightsignal-reference": "RSL licence (Really Simple Licensing)",
        "deny-maximalist": "RSL licence (Really Simple Licensing)",
        "signed-first": "RSL licence (Really Simple Licensing)",
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                "specificity-first": "RSL licence (Really Simple Licensing)",
                "express-only": null,
                "commission-list": "RSL licence (Really Simple Licensing)"
              }
            }
          },
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "business-standard.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:20:44 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "business-standard.com",
        "checked_at": "2026-07-25T06:20:44.449459+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "ALLOW",
          "ai_gen_train": "ALLOW",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
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          "ai_gen_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website permits search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for business-standard.com\n\nIn plain terms, this
website permits search indexing, AI training, generative-AI training, and commercial text-and-data-
mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Allowed. No signal mentioned it, so the law's default applies.\n  - Use
this site's content to train generative AI: Allowed. No signal mentioned it, so the law's default
applies.\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the
law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for business-standard.com\n#
Canonical verdict after deterministic resolution of every signal.\n# Crawlers may consume the
Content-Usage line (IETF aipref vocabulary)\n# or the JSON object below; both state the same
resolved decision.\n# © 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=y, train-
genai=y\n{\n  \"search_index\": \"ALLOW\",\n  \"ai_train\": \"ALLOW\",\n  \"ai_gen_train\":
\"ALLOW\",\n  \"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://business-standard.com/robots.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": null,
            "family": "robots",
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            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://business-standard.com/robots.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://business-standard.com/robots.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://business-standard.com/ai.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
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            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://business-standard.com/.well-known/tdmrep.json",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://business-standard.com/llms.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
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              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://business-standard.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": null,
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://business-standard.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
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            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://business-standard.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://business-standard.com/",
            "status": "could not read",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
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              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://business-standard.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://business-standard.com/",
            "status": "could not read",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "home page text was not available to scan"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
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            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
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        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
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Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": false,
            "reservation_uses": [],
            "contributing_signals": [],
            "machine_readable": false,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": true,
            "observations": [
              "No Article 4(3) reservation was detected for the AI / TDM uses; they resolve to ALLOW
by the legal default (CDSM Article 4).",
              "No contradictory signals are present.",
              "Some signals could not be read, so uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
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          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "could not read",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "could not read",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "could not read",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "could not read",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "could not read",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "could not read",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "could not read",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
```

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              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "could not read",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "could not read",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
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            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
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                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
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            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "ai_train": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "ai_gen_train": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
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            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "tdm_commercial": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        }
      },
      "divergence": {
        "search_index": {
          "verdicts": [
            "ALLOW"
          ],
          "state": "stable",
          "decisive_by_profile": {
            "rightsignal-reference": null,
            "deny-maximalist": null,
            "signed-first": null,
            "specificity-first": null,
            "express-only": null,
            "commission-list": null
          }
        },
        "ai_train": {
          "verdicts": [
            "ALLOW"
          ],
          "state": "stable",
          "decisive_by_profile": {
```

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              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          }
        },
        "site_precedence_sensitive": false,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
          "c2pa"
        ]
      }
    }
  },
  {
    "domain": "indianexpress.com",
    "lens": "EU",
    "workflow": "audit",
    "checked_at": "2026-07-25 06:20:31 UTC",
    "result": {
      "tool": "RightSignal",
      "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
      "tool_version": "1.1",
      "author": "Manraj Singh Chandpuri",
      "copyright": "© 2026 Manraj Singh Chandpuri",
      "domain": "indianexpress.com",
      "checked_at": "2026-07-25T06:20:31.827393+00:00",
      "tls_verification": "interpreter default trust store",
```

```
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "ALLOW",
          "ai_gen_train": "ALLOW",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_gen_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website permits search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for indianexpress.com\n\nIn plain terms, this
website permits search indexing, AI training, generative-AI training, and commercial text-and-data-
mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Allowed. No signal mentioned it, so the law's default applies.\n  - Use
this site's content to train generative AI: Allowed. No signal mentioned it, so the law's default
applies.\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the
law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for indianexpress.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=y, train-genai=y\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"ALLOW\",\n  \"ai_gen_train\": \"ALLOW\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://indianexpress.com/robots.txt",
```

```
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": null,
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://indianexpress.com/robots.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://indianexpress.com/robots.txt",
            "status": "could not read",
            "scope": "whole site",
```

```
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://indianexpress.com/ai.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://indianexpress.com/.well-known/tdmrep.json",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
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              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://indianexpress.com/llms.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://indianexpress.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
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            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": null,
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://indianexpress.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://indianexpress.com/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
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              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://indianexpress.com/",
            "status": "could not read",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://indianexpress.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
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            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://indianexpress.com/",
            "status": "could not read",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "home page text was not available to scan"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
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declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": false,
            "reservation_uses": [],
            "contributing_signals": [],
            "machine_readable": false,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": true,
            "observations": [
              "No Article 4(3) reservation was detected for the AI / TDM uses; they resolve to ALLOW
by the legal default (CDSM Article 4).",
              "No contradictory signals are present.",
              "Some signals could not be read, so uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
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              "label": "search indexing",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "could not read",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "could not read",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "could not read",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "could not read",
```

```
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "could not read",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "could not read",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "could not read",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "could not read",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
```

```
              "signal": "Human-readable declaration",
              "detected": "could not read",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
```

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              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
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                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
```

```
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "ai_gen_train": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "tdm_commercial": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
```

```
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
```

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            }
          },
          "site_precedence_sensitive": false,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "thehindu.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:19:55 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "thehindu.com",
        "checked_at": "2026-07-25T06:19:55.523226+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "DENY",
          "ai_gen_train": "DENY",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
            "rule": "sole signal addressing this use"
          },
          "ai_gen_train": {
            "verdict": "DENY",
            "winning_signal": "robots.txt",
            "winning_scope_rank": 1,
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            "rule": "sole signal addressing this use"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website refuses AI training and generative-AI training and permits search indexing and commercial text-and-data-mining. Each result follows from the signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for thehindu.com\n\nIn plain terms, this website refuses AI training and generative-AI training and permits search indexing and commercial text-and-data-mining. Each result follows from the signals the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only because no signal mentioned it, that is the legal default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's content to train AI models: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Use this site's content to train generative AI: Not allowed. Decided by robots.txt (sole signal addressing this use).\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for thehindu.com\n# Canonical verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n# © 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=n, train-genai=n\n{\n  \"search_index\": \"ALLOW\",\n  \"ai_train\": \"DENY\",\n  \"ai_gen_train\": \"DENY\",\n  \"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://thehindu.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "DENY",
              "ai_gen_train": "DENY",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "blocks AI training crawler(s) by name: GPTBot, ClaudeBot, anthropic-ai, Claude-Web, CCBot, Bytespider, Meta-ExternalAgent, Amazonbot, PerplexityBot, YouBot",
              "weak evidence — anthropic-ai: unofficial/disavowed token (not an official Anthropic crawler)",
              "weak evidence — Claude-Web: unofficial/disavowed token (not an official Anthropic crawler)"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-specific, so their presence is weaker evidence of a training reservation."
            },
```

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            "raw": "User-agent: *\nDisallow: /cgi-bin/\nDisallow: /cdn-cgi/*\nDisallow:
/config/\nDisallow: */analysis-logger/*\nDisallow: /todays-paper/*article*.ece*\nDisallow:
/migration_catalog/\nDisallow: */getapplink*\nDisallow: /summercamp/\nDisallow:
*/wf.fragment/*\nDisallow: /poll/vote.do\nDisallow: /photo/10000/\nDisallow:
*/photo/10000/\n#Disallow: /newsletter/*\nDisallow: /news-service/*\n#Disallow: /ebooks/\nDisallow:
/search/\nDisallow: /SEARCH/\nDisallow: /Search/\nDisallow: /22390678/\nDisallow:
/walkathon\nDisallow: /heelsonwheels\nDisallow: /archive/print/\n#Disallow: /todays-
paper/\n#Disallow: /static/content/\n#Disallow: /static/\nDisallow: /todayspaper/\nDisallow: /today-
paper/\nDisallow: /thseweekend\nDisallow: /ywsummercamp\nDisallow: /frnf2014\nDisallow:
/summermusic\nDisallow: /summercamp\nDisallow: /yw25\nDisallow: /thischess\nDisallow:
/ywquiz\nDisallow: /mumbaiedition\nDisallow: /marathon\nDisallow: /flndrmk-spl\nDisallow:
/system/\nDisallow: /sachin\nDisallow: /supermom2016\nDisallow: /ywq2015\nDisallow:
/fooddirectory\nDisallow: /chennaicoastalcleanup\nDisallow: /onam-1\nDisallow: /onam-2\nDisallow:
/hohkidscarnival\nDisallow: /HOW2014\nDisallow: /how2014\nDisallow: /cookingcontest\nDisallow:
/youngworld\nDisallow: /impulse2014\nDisallow: /mssaward2015\nDisallow: /mssaward2016\nDisallow:
/wow2015\nDisallow: /wow2017/chennai/\nDisallow: /wow2017/bangalore/\nDisallow:
/tickets2016/\nDisallow: /tickets2017/\nDisallow: /tickets2018/\nDisallow: /ticket2018/\nDisallow:
/ywsummercamp/\nDisallow: /tags/TH category/\nDisallow: /tags/TopicRoot_TH/\nDisallow:
/thehindu/\nDisallow: /200*\nDisallow: /201*\nDisallow: */http:*\nDisallow: */https:*\nDisallow:
*/mailto:*\nDisallow: *.ecehttp*\nDisallow: *.ece1http*\nDisallow: *.ece2http*\nDisallow:
/brandhub/sponsored-content/\nDisallow: /coupons/\nDisallow: *?homepage*\nDisallow:
*?service*\nDisallow: *?type*\nDisallow: */1000*\nDisallow: */edge/widgets/*\n\n# Blocking ptid and
gl parameter URLs that are causing crawl budget wastage\n#Disallow: /*?*_ptid=*\nDisallow:
/*?*_gl=*\n# Block picture sitemap because urls are noindex therein\nDisallow:
/sitemap/archive/picture/\n# Block all space or %20 suffixed with http or https protocols\nDisallow:
* http:*\nDisallow: * https:*\nDisallow: *;http:*\nDisallow: *;https:*\nDisallow:
*%20http:*\nDisallow: *%20https:*\nDisallow: */couponRedirect\nDisallow: *?redirect=\nDisallow:
*?store=\nDisallow: /tag/*/*/\n# Blocked until duplicate profile bylines fixed\n#Disallow:
/profile/\n# profile articles allowed\nAllow: /profile/*article*.ece\n# profile exceptions allowed
for pages with page=1 for redirects\nAllow: /profile/contributor/?\nAllow:
/profile/photographers/?\nAllow: /profile/author/?\nAllow: /profile/contributor/$\nAllow:
/profile/photographers/$\nAllow: /profile/author/$\nAllow: /profile/$\nDisallow:
/sitemap/archive*\nDisallow: */fragment/*\nDisallow: /sitemap/\nAllow: /sitemap/$\nAllow:
/sitemap/update/all.xml$\nAllow: /sitemap/update/section.xml$\nAllow: /sitemap/liveblog.xml$\nAllow:
/sitemap/googlenews/all/all.xml$\n#Disallow: /*utm_*\nDisallow: /*click_url*\nDisallow:
/*theme/images/th-online/th-circle-white.svg\n#Blocking pagination\n#Disallow: /*?page=*\n#Disallow
URLs ending with hyphen\nDisallow: /*-$\nDisallow: *//*\nDisallow: */fontawesome-*\nDisallow:
*/edge/widgets/*\n\n\n#Disallow Wayback machine which is a problem crawler\nUser-Agent:
ia_archiver\nDisallow: /\n\n\n\n\n# Blocking AI crawlers\nUser-agent: GPTBot\nUser-agent: ChatGPT-
User\nUser-agent: OAI-SearchBot\nUser-agent: PerplexityBot\nUser-agent: Amazonbot\nUser-agent:
Bytespider\nUser-agent: ClaudeBot\nUser-agent: Claude-Web\nUser-agent: Meta-ExternalAgent\nUser-
agent: FacebookBot\nUser-agent: CCBot\nUser-agent: Anthropic-ai\nUser-agent: YouBot\nDisallow:
/\n\n\n\n\n# Sitemaps\nSitemap: https://www.thehindu.com/sitemap/googlenews/all/all.xml\nSitemap:
https://www.thehindu.com/sitemap/update/all.xml\nSitemap:
https://www.thehindu.com/sitemap/update/section.xml\nSitemap:
https://www.thehindu.com/feeder/default.rss\nSitemap:
https://www.thehindu.com/?service=videositemap\nSitemap:
https://www.thehindu.com/entertainment/feeder/default.rss\nSitemap:
https://www.thehindu.com/shorts/feeder/default.rss\nSitemap:
https://www.thehindu.com/sport/feeder/default.rss\nSitemap:
https://www.thehindu.com/business/feeder/default.rss\n",
            "family": "robots",
            "affected_uses": [
              "ai_train",
              "ai_gen_train"
            ]
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://thehindu.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
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              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://thehindu.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://thehindu.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
```

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              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://thehindu.com/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://thehindu.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
```

```
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://thehindu.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "age: 88\ncache-control: public, s-maxage=120, must-revalidate\ncf-cache-status:
HIT\ncf-ray: a2090e470b8b9ca5-SIN\nconnection: close\ncontent-security-policy: block-all-mixed-
content; style-src https: 'unsafe-inline'; script-src https: blob: 'unsafe-inline' 'unsafe-eval';
img-src https: data:; frame-src https:; connect-src 'self' https: data:;\ncontent-type: text/html;
charset=UTF-8\ndate: Sat, 25 Jul 2026 06:19:55 GMT\nlast-modified: Sat, 25 Jul 2026 06:14:45
GMT\nserver: cloudflare\nserver-timing: cfCacheStatus;desc=\"HIT\"\nserver-timing:
cfEdge;dur=16,cfOrigin;dur=0\nstrict-transport-security: max-age=31536000; includeSubdomains;
preload\ntransfer-encoding: chunked\nvary: Accept-Encoding\nx-cache-tag: 7, section-page\nx-content-
type-options: nosniff\nx-frame-options: SAMEORIGIN\nx-request-id:
96eb19d6473b78deea30439d16448f41\nx-xss-protection: 1; mode=block",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://thehindu.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
```

```
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://thehindu.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://thehindu.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
```

```
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": "<meta name=\"robots\" content=\"index,follow,max-image-preview:large\">",
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://thehindu.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://thehindu.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
```

```
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "machine only",
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
```

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            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": true,
            "reservation_uses": [
              "ai_train",
              "ai_gen_train"
            ],
            "contributing_signals": [
              "robots.txt"
            ],
            "machine_readable": true,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "A reservation was detected for: AI training, generative-AI training.",
              "Contributing signals: robots.txt.",
              "The reservation is machine-readable.",
              "On Hamann's express test the strongest reservation is not express (see the Hamann
synthesis).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "DENY",
```

```
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "DENY",
              "resolved_verdict": "DENY",
              "evidence": "robots.txt",
              "rule": "sole signal addressing this use"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
```

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              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "machine only",
```

```
            "machine_register": true,
            "human_register": false,
            "explanation": "The reservation is expressed only in the machine register -- a crawler-
readable carrier (the Amsterdam reading) with no co-present plain-language declaration. Gauci's
point is that a reservation ideally also speaks in the human register; this site relies on the
machine register alone."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": true,
            "use": "ai_train",
            "carrier": "robots.txt",
            "express": false,
            "machine_readable": true,
            "human_readable": false,
            "failing_dimensions": [
              "not explicit (does not name the reservation in words)",
              "not use-specific (cannot separate the four uses)",
              "not content-specific (does not attach to the work itself)",
              "not human-readable (absent from the human register)"
            ],
            "summary": "The strongest reservation found (robots.txt, for AI training) fails Hamann's
test on: not explicit (does not name the reservation in words); not use-specific (cannot separate
the four uses); not content-specific (does not attach to the work itself); not human-readable
(absent from the human register)."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
```

```
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
```

```
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "deny-maximalist": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "signed-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
              "specificity-first": {
                "verdict": "DENY",
                "decisive_signal": "robots.txt",
                "rule": "Sole eligible signal"
              },
```

```
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "deny-maximalist": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "signed-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "specificity-first": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "DENY",
        "decisive_signal": "robots.txt",
        "rule": "Sole eligible signal"
      }
    },
    "tdm_commercial": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "specificity-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
```

```
      },
      "commission-list": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      }
    }
  },
  "divergence": {
    "search_index": {
      "verdicts": [
        "ALLOW"
      ],
      "state": "stable",
      "decisive_by_profile": {
        "rightsignal-reference": null,
        "deny-maximalist": null,
        "signed-first": null,
        "specificity-first": null,
        "express-only": null,
        "commission-list": null
      }
    },
    "ai_train": {
      "verdicts": [
        "DENY",
        "ALLOW"
      ],
      "state": "sensitive",
      "decisive_by_profile": {
        "rightsignal-reference": "robots.txt",
        "deny-maximalist": "robots.txt",
        "signed-first": "robots.txt",
        "specificity-first": "robots.txt",
        "express-only": null,
        "commission-list": "robots.txt"
      }
    },
    "ai_gen_train": {
      "verdicts": [
        "DENY",
        "ALLOW"
      ],
      "state": "sensitive",
      "decisive_by_profile": {
        "rightsignal-reference": "robots.txt",
        "deny-maximalist": "robots.txt",
        "signed-first": "robots.txt",
        "specificity-first": "robots.txt",
        "express-only": null,
        "commission-list": "robots.txt"
      }
    },
    "tdm_commercial": {
      "verdicts": [
        "ALLOW"
      ],
      "state": "stable",
      "decisive_by_profile": {
        "rightsignal-reference": null,
        "deny-maximalist": null,
        "signed-first": null,
        "specificity-first": null,
        "express-only": null,
        "commission-list": null
      }
    }
  },
```

```
          "site_precedence_sensitive": true,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    },
    {
      "domain": "barandbench.com",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:19:46 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "barandbench.com",
        "checked_at": "2026-07-25T06:19:46.937996+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "ALLOW",
          "ai_gen_train": "ALLOW",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_gen_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
```

```
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website permits search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for barandbench.com\n\nIn plain terms, this
website permits search indexing, AI training, generative-AI training, and commercial text-and-data-
mining. Each result follows from the signals the site actually publishes, resolved by the fixed
precedence rule; where a use is permitted only because no signal mentioned it, that is the legal
default (silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in
search engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's
content to train AI models: Allowed. No signal mentioned it, so the law's default applies.\n  - Use
this site's content to train generative AI: Allowed. No signal mentioned it, so the law's default
applies.\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the
law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for barandbench.com\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=y, train-genai=y\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"ALLOW\",\n  \"ai_gen_train\": \"ALLOW\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://barandbench.com/robots.txt",
            "status": "found",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "present, but no known AI or search crawler is disallowed at root"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": "User-agent: *\nSitemap: https://www.barandbench.com/sitemap.xml\nSitemap:
https://www.barandbench.com/news_sitemap.xml\nDisallow: /amp/\nDisallow: /authors/\nAllow: /",
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://barandbench.com/robots.txt",
```

```
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://barandbench.com/robots.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal directive present in robots.txt"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://barandbench.com/ai.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
```

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            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://barandbench.com/.well-known/tdmrep.json",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://barandbench.com/llms.txt",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
```

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              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "404 not found"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://barandbench.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant response headers (X-Robots-Tag, tdm-reservation)"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": "age: 582\nalt-svc: h3=\":443\"; ma=86400\ncache-control: public,max-age=15,s-
maxage=10800,stale-while-revalidate=1000,stale-if-error=14400\ncf-cache-status: HIT\ncf-ray:
a2090e11ae12a146-SIN\nconnection: close\ncontent-security-policy: default-src data: 'unsafe-inline'
'unsafe-eval' https: http:;script-src data: 'unsafe-inline' 'unsafe-eval' https: http: blob:;style-
src data: 'unsafe-inline' https: http: blob:;img-src data: https: http: blob:;font-src data: https:
http:;connect-src https: wss: ws: http: blob:;media-src https: blob: http:;object-src https:
http:;child-src https: data: blob: http:;form-action https: http:;frame-ancestors 'self'
https://*.quintype.com https://www.barandbench.com https://jionews.com/
https://jionewsdev1.jio.ril.com/;block-all-mixed-content;\ncontent-type: text/html; charset=utf-
8\ndate: Sat, 25 Jul 2026 06:19:46 GMT\nlink: <https://fea.assettype.com/quintype-ace/assets/app-
71968e4ebca070e7bfc4.js>; rel=preload; as=script;\nserver: cloudflare\nstrict-transport-security:
max-age=86400\ntransfer-encoding: chunked\nvary: Accept-Encoding\nx-powered-by: Express",
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://barandbench.com/",
            "status": "not published",
            "scope": "one address",
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            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Usage response header"
            ],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://barandbench.com/",
            "status": "not published",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no Content-Signal response header"
            ],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://barandbench.com/",
            "status": "not published",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
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```
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no reservation-relevant <meta> tags on the home page"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://barandbench.com/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://barandbench.com/",
            "status": "not published",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
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              "no plain-language AI/TDM reservation found in the home page or linked terms / AI
policy"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
        "interpretation": {
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "open web",
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
```

```
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": false,
            "reservation_uses": [],
            "contributing_signals": [],
            "machine_readable": false,
            "express": false,
            "contradictory_signals_present": false,
            "uncertainty_remains": false,
            "observations": [
              "No Article 4(3) reservation was detected for the AI / TDM uses; they resolve to ALLOW
by the legal default (CDSM Article 4).",
              "No contradictory signals are present.",
              "All probed carriers were readable; no read-uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "ALLOW",
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              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "ALLOW",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "found",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "not published",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
              "detected": "not published",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "not published",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "not published",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "not published",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
```

```
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "not published",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "not published",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "not published",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "not published",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "not published",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "open web",
```

```
            "reading": "The home page is served openly (HTTP 200). RightSignal's proposed reading:
on the open web a machine-readable carrier is required for a reservation to bind a crawler (the
Amsterdam reading), so a plain-language notice alone would not be enough here.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
```

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                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
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      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "specificity-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      }
    },
    "ai_train": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "deny-maximalist": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
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      "signed-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "specificity-first": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      },
      "express-only": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No express-eligible signals; silence defaults to ALLOW"
      },
      "commission-list": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
      }
    },
    "ai_gen_train": {
      "rightsignal-reference": {
        "verdict": "ALLOW",
        "decisive_signal": null,
        "rule": "No voting signals; silence defaults to ALLOW"
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        },
        "deny-maximalist": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "signed-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "specificity-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        }
      },
      "tdm_commercial": {
        "rightsignal-reference": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "deny-maximalist": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
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          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "specificity-first": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        },
        "express-only": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No express-eligible signals; silence defaults to ALLOW"
        },
        "commission-list": {
          "verdict": "ALLOW",
          "decisive_signal": null,
          "rule": "No voting signals; silence defaults to ALLOW"
        }
      }
    },
    "divergence": {
      "search_index": {
        "verdicts": [
          "ALLOW"
        ],
        "state": "stable",
        "decisive_by_profile": {
          "rightsignal-reference": null,
```

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              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          }
        },
        "site_precedence_sensitive": false,
        "commission_list": [
          "robots",
          "aipref_robots",
          "content_signal_robots",
          "ai_txt",
          "tdmrep",
          "http_headers",
          "aipref_header",
          "content_signal_header",
          "meta",
          "rsl",
          "c2pa"
        ]
      }
    }
  },
  {
```

```
      "domain": "aninews.in",
      "lens": "EU",
      "workflow": "audit",
      "checked_at": "2026-07-25 06:19:37 UTC",
      "result": {
        "tool": "RightSignal",
        "tool_long_name": "RightSignal — a deterministic rights-reservation signal resolver",
        "tool_version": "1.1",
        "author": "Manraj Singh Chandpuri",
        "copyright": "© 2026 Manraj Singh Chandpuri",
        "domain": "aninews.in",
        "checked_at": "2026-07-25T06:19:37.314324+00:00",
        "tls_verification": "interpreter default trust store",
        "jurisdiction": "EU",
        "caveats": [
          "RightSignal is a research instrument, not legal advice.",
          "RightSignal does not enforce copyright, detect infringement, remove pirated content, or
decide liability. Its contribution is preventive and interpretive.",
          "It treats a robots.txt block of an AI crawler as an Article 4(3) reservation, which
reflects current practice but has not been settled by a court.",
          "Confidence levels (high / medium / low) are an analytical overlay, not a legal status.",
          "Some opt-out tokens are unofficial or disavowed (e.g. anthropic-ai, Claude-Web), and
generic scrapers (Scrapy, FriendlyCrawler, img2dataset) are not AI-training-specific, so their
presence is weaker evidence of a training reservation."
        ],
        "verdict": {
          "search_index": "ALLOW",
          "ai_train": "ALLOW",
          "ai_gen_train": "ALLOW",
          "tdm_commercial": "ALLOW"
        },
        "resolution": {
          "search_index": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "ai_gen_train": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          },
          "tdm_commercial": {
            "verdict": "ALLOW",
            "winning_signal": null,
            "winning_scope_rank": null,
            "rule": "Rule 4 (silence defaults to ALLOW)"
          }
        },
        "intent_plain_language": "In plain terms, this website permits search indexing, AI training,
generative-AI training, and commercial text-and-data-mining. Each result follows from the signals
the site actually publishes, resolved by the fixed precedence rule; where a use is permitted only
because no signal mentioned it, that is the legal default (silence is not a reservation).",
        "human_register": "PLAIN-LANGUAGE SUMMARY for aninews.in\n\nIn plain terms, this website
permits search indexing, AI training, generative-AI training, and commercial text-and-data-mining.
Each result follows from the signals the site actually publishes, resolved by the fixed precedence
rule; where a use is permitted only because no signal mentioned it, that is the legal default
(silence is not a reservation).\n\nWhat is allowed and what is not:\n  - Show this site in search
engines: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this site's content
to train AI models: Allowed. No signal mentioned it, so the law's default applies.\n  - Use this
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site's content to train generative AI: Allowed. No signal mentioned it, so the law's default
applies.\n  - Mine this site's data for commercial use: Allowed. No signal mentioned it, so the
law's default applies.\n\nThe site's signals did not contradict each other.",
        "machine_register": "# RightSignal 1.1 - machine register for aninews.in\n# Canonical
verdict after deterministic resolution of every signal.\n# Crawlers may consume the Content-Usage
line (IETF aipref vocabulary)\n# or the JSON object below; both state the same resolved decision.\n#
© 2026 Manraj Singh Chandpuri\nContent-Usage: search=y, train-ai=y, train-genai=y\n{\n
\"search_index\": \"ALLOW\",\n  \"ai_train\": \"ALLOW\",\n  \"ai_gen_train\": \"ALLOW\",\n
\"tdm_commercial\": \"ALLOW\"\n}\n",
        "signals": [
          {
            "name": "robots.txt",
            "url": "https://aninews.in/robots.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "Robots Exclusion Protocol (RFC 9309)",
              "explicit": "No",
              "use_specific": "No",
              "content_specific": "No",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Blocking a named AI crawler at the site root is read by the field as a
refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express words,
cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test even
though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is not
human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai, Claude-
Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-training-
specific, so their presence is weaker evidence of a training reservation."
            },
            "raw": null,
            "family": "robots",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (robots.txt)",
            "url": "https://aninews.in/robots.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage in robots.txt",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
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              "conveys": "A deterministic, use-specific declaration (train-ai / train-genai / search
= y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave."
            },
            "raw": null,
            "family": "aipref_robots",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (robots.txt)",
            "url": "https://aninews.in/robots.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (robots.txt directive)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "A use-specific policy directive (search / ai-train = yes or no) promoted
by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating, though still
site-central and addressed to machines rather than to a reader."
            },
            "raw": null,
            "family": "content_signal_robots",
            "affected_uses": []
          },
          {
            "name": "ai.txt",
            "url": "https://aninews.in/ai.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "ai.txt (Spawning / Reich) -- non-standard",
              "explicit": "Unclear",
              "use_specific": "Partial",
              "content_specific": "No",
              "machine_readable": "Partial",
              "human_readable": "No",
              "conveys": "A non-standard opt-out file. Two incompatible formats share the name, so a
crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy' problem. Read
with low confidence."
            },
            "raw": null,
            "family": "ai_txt",
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            "affected_uses": []
          },
          {
            "name": ".well-known/tdmrep.json",
            "url": "https://aninews.in/.well-known/tdmrep.json",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "high",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "W3C TDM Reservation Protocol (TDMRep, 2024)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Yes",
              "machine_readable": "Yes (high)",
              "human_readable": "No",
              "conveys": "A structured per-location reservation: tdm-reservation 1 means rights are
reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-readable
reservation, attached to actual content paths -- but a JSON file no ordinary reader sees."
            },
            "raw": null,
            "family": "tdmrep",
            "affected_uses": []
          },
          {
            "name": "llms.txt",
            "url": "https://aninews.in/llms.txt",
            "status": "could not read",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "excluded",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403"
            ],
            "legal_interpretation": {
              "standard": "llms.txt (inference-time provisioning)",
              "explicit": "n/a",
              "use_specific": "n/a",
              "content_specific": "n/a",
              "machine_readable": "n/a",
              "human_readable": "n/a",
              "conveys": "Not a reservation at all. It offers content to models at query time to
help them navigate the site; it reserves nothing and is excluded from the verdict by design."
            },
            "raw": null,
            "family": "llms",
            "affected_uses": []
          },
          {
            "name": "HTTP response headers",
            "url": "https://aninews.in/",
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            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTTP headers (X-Robots-Tag, tdm-reservation)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Carries a use-specific reservation (noai / noindex / tdm-reservation) but
only for the one resource returned, so it is narrower in scope than a site-wide file, and invisible
to a reader."
            },
            "raw": null,
            "family": "http_headers",
            "affected_uses": []
          },
          {
            "name": "aipref Content-Usage (HTTP header)",
            "url": "https://aninews.in/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "IETF AI Preferences -- Content-Usage HTTP header",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same deterministic, use-specific declaration delivered as an HTTP
header, scoped to the one resource returned."
            },
            "raw": null,
            "family": "aipref_header",
            "affected_uses": []
          },
          {
            "name": "Content-Signal (HTTP header)",
            "url": "https://aninews.in/",
            "status": "could not read",
            "scope": "one address",
            "scope_rank": 2,
            "signed": false,
            "confidence": "medium",
            "permissions": {
              "search_index": "UNSET",
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              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [],
            "legal_interpretation": {
              "standard": "Cloudflare Content-Signal (HTTP header)",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "The same Cloudflare use-specific policy delivered as an HTTP header,
scoped to the one resource returned. Machine-facing only."
            },
            "raw": null,
            "family": "content_signal_header",
            "affected_uses": []
          },
          {
            "name": "HTML <meta> tags",
            "url": "https://aninews.in/",
            "status": "could not read",
            "scope": "one page",
            "scope_rank": 3,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "HTTP 403 Forbidden"
            ],
            "legal_interpretation": {
              "standard": "HTML <meta> tags",
              "explicit": "Yes",
              "use_specific": "Yes",
              "content_specific": "Yes",
              "machine_readable": "Yes",
              "human_readable": "No",
              "conveys": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words."
            },
            "raw": null,
            "family": "meta",
            "affected_uses": []
          },
          {
            "name": "RSL licence (Really Simple Licensing)",
            "url": "https://aninews.in/",
            "status": "not published",
            "scope": "whole site",
            "scope_rank": 1,
            "signed": false,
            "confidence": "low/caution",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "no RSL licence directive or link found"
            ],
```

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            "legal_interpretation": {
              "standard": "Really Simple Licensing (RSL)",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "Yes",
              "human_readable": "Partial",
              "conveys": "A machine-readable licence offer. The content is made available under
conditions (often paid) rather than freely mineable, so its presence signals that free TDM is not
granted. A licence is drafted to be read by people too, so it partly speaks in the human register."
            },
            "raw": null,
            "family": "rsl",
            "affected_uses": []
          },
          {
            "name": "Human-readable declaration",
            "url": "https://aninews.in/",
            "status": "could not read",
            "scope": "human register",
            "scope_rank": 3,
            "signed": false,
            "confidence": "informational",
            "permissions": {
              "search_index": "UNSET",
              "ai_train": "UNSET",
              "ai_gen_train": "UNSET",
              "tdm_commercial": "UNSET"
            },
            "details": [
              "home page text was not available to scan"
            ],
            "legal_interpretation": {
              "standard": "Plain-language reservation in page text or terms",
              "explicit": "Yes",
              "use_specific": "Partial",
              "content_specific": "Partial",
              "machine_readable": "No",
              "human_readable": "Yes",
              "conveys": "A reservation stated in ordinary words, on the home page or a linked terms
/ AI policy, that a person or a court can read. It is the human register Gauci describes -- the
Hamburg 'clear declaration' reading -- but it is not machine-readable on its own, so RightSignal
records it for transparency and never lets it cast a deterministic vote."
            },
            "raw": null,
            "family": "human_declaration",
            "affected_uses": []
          }
        ],
        "contradictions": [],
        "precedence_rule": {
          "rule_1": "narrower scope wins",
          "rule_2": "signed beats unsigned",
          "rule_3": "deny beats allow",
          "rule_4": "silence defaults to ALLOW"
        },
        "method_note": "This resolver applies no natural-language inference. Given the same signals
it always returns the same verdict.",
        "method_notes": [
          "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA / CAWG)
and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
          "CDSM Article 3 creates a TDM exception for scientific research by research organisations
and cultural-heritage institutions that cannot be reserved against; CDSM Article 4 permits
commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the Article 4
(general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
        ],
```

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        "interpretation": {
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "method_notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "jurisdiction_analysis": {
          "jurisdiction": "EU",
          "jurisdiction_name": "European Union (EU)",
          "available": true,
          "summary": "Frames the audit through EU copyright and AI law: the CDSM Directive's text-
and-data-mining regime and the AI Act's reservation-respect duty.",
          "framework": [
            "Article 4 CDSM (commercial TDM unless rights reserved)",
            "Article 4(3) machine-readable reservations",
            "Article 3 CDSM (research TDM exception, not reservable)",
            "AI Act Article 53(1)(c) (GPAI providers must respect reservations)",
            "Text and Data Mining (TDM) and commercial TDM",
            "AI-training and generative-AI-training reservations",
            "Search indexing"
          ],
          "article_4_3_assessment": {
            "reservation_detected": false,
            "reservation_uses": [],
            "contributing_signals": [],
            "machine_readable": false,
            "express": false,
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            "contradictory_signals_present": false,
            "uncertainty_remains": true,
            "observations": [
              "No Article 4(3) reservation was detected for the AI / TDM uses; they resolve to ALLOW
by the legal default (CDSM Article 4).",
              "No contradictory signals are present.",
              "Some signals could not be read, so uncertainty remains."
            ]
          },
          "tdm_use_matrix": {
            "search_index": {
              "use": "search_index",
              "label": "search indexing",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_train": {
              "use": "ai_train",
              "label": "AI training",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "ai_gen_train": {
              "use": "ai_gen_train",
              "label": "generative-AI training",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            },
            "tdm_commercial": {
              "use": "tdm_commercial",
              "label": "commercial text-and-data-mining",
              "result": "UNCERTAIN",
              "resolved_verdict": "ALLOW",
              "evidence": "no signal (legal default, CDSM Art 4)",
              "rule": "Rule 4 (silence defaults to ALLOW)"
            }
          },
          "tdm_signal_analysis": [
            {
              "signal": "robots.txt",
              "detected": "could not read",
              "interpretation": "Blocking a named AI crawler at the site root is read by the field
as a refusal of that crawler's purpose. In its native syntax it cannot refer to TDM in express
words, cannot separate uses, and sits in one central file, so it fails Article 4(3)'s express test
even though it is machine-readable. It speaks only to crawlers, not to a person or a court, so it is
not human-readable on its own. Note that some tokens are unofficial or disavowed (anthropic-ai,
Claude-Web) and some are generic scrapers (Scrapy, FriendlyCrawler, img2dataset) that are not AI-
training-specific, so their presence is weaker evidence of a training reservation.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (robots.txt)",
              "detected": "could not read",
              "interpretation": "A deterministic, use-specific declaration (train-ai / train-genai /
search = y or n). It carries no enforcement -- a declaration, not a fence -- which is exactly how a
reservation should behave.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (robots.txt)",
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```
              "detected": "could not read",
              "interpretation": "A use-specific policy directive (search / ai-train = yes or no)
promoted by Cloudflare and aliased into the same vocabulary. Deterministic and use-separating,
though still site-central and addressed to machines rather than to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "ai.txt",
              "detected": "could not read",
              "interpretation": "A non-standard opt-out file. Two incompatible formats share the
name, so a crawler cannot be certain which it is reading -- the exact 'missing meta-hierarchy'
problem. Read with low confidence.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": ".well-known/tdmrep.json",
              "detected": "could not read",
              "interpretation": "A structured per-location reservation: tdm-reservation 1 means
rights are reserved, 0 means not reserved, with an optional licence URL. The cleanest machine-
readable reservation, attached to actual content paths -- but a JSON file no ordinary reader sees.",
              "confidence": "high",
              "contradictions": 0
            },
            {
              "signal": "llms.txt",
              "detected": "could not read",
              "interpretation": "Not a reservation at all. It offers content to models at query time
to help them navigate the site; it reserves nothing and is excluded from the verdict by design.",
              "confidence": "excluded",
              "contradictions": 0
            },
            {
              "signal": "HTTP response headers",
              "detected": "could not read",
              "interpretation": "Carries a use-specific reservation (noai / noindex / tdm-
reservation) but only for the one resource returned, so it is narrower in scope than a site-wide
file, and invisible to a reader.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "aipref Content-Usage (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same deterministic, use-specific declaration delivered as an
HTTP header, scoped to the one resource returned.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "Content-Signal (HTTP header)",
              "detected": "could not read",
              "interpretation": "The same Cloudflare use-specific policy delivered as an HTTP
header, scoped to the one resource returned. Machine-facing only.",
              "confidence": "medium",
              "contradictions": 0
            },
            {
              "signal": "HTML <meta> tags",
              "detected": "could not read",
              "interpretation": "Page-level tags (robots noai, tdm-reservation) carry a use-specific
reservation for the single page that serves them. The tag itself is machine-readable but sits in the
markup, unseen by a person unless the page also states the reservation in plain words.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
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              "signal": "RSL licence (Really Simple Licensing)",
              "detected": "not published",
              "interpretation": "A machine-readable licence offer. The content is made available
under conditions (often paid) rather than freely mineable, so its presence signals that free TDM is
not granted. A licence is drafted to be read by people too, so it partly speaks in the human
register.",
              "confidence": "low/caution",
              "contradictions": 0
            },
            {
              "signal": "Human-readable declaration",
              "detected": "could not read",
              "interpretation": "A reservation stated in ordinary words, on the home page or a
linked terms / AI policy, that a person or a court can read. It is the human register Gauci
describes -- the Hamburg 'clear declaration' reading -- but it is not machine-readable on its own,
so RightSignal records it for transparency and never lets it cast a deterministic vote.",
              "confidence": "informational",
              "contradictions": 0
            }
          ],
          "register_coverage": {
            "coverage": "none",
            "machine_register": false,
            "human_register": false,
            "explanation": "No reservation is expressed in either register: every use resolves to
ALLOW. Under CDSM Article 4, silence is permission."
          },
          "contextual_reading": {
            "context": "access-controlled",
            "reading": "The content appears to sit behind an access boundary (a 401/403 response or
paywall / login wording). RightSignal's proposed reading: behind an access boundary a clear human
declaration at that boundary may suffice (the Hamburg reading), because access is already
conditioned on the user's acceptance of terms.",
            "status": "RightSignal's proposed reading, not settled law."
          },
          "hamann_test": {
            "reservation_found": false,
            "use": null,
            "carrier": null,
            "express": null,
            "machine_readable": null,
            "human_readable": null,
            "failing_dimensions": [],
            "summary": "No reservation was found: every use resolves to ALLOW, so there is nothing
to test against Hamann's express standard. Under CDSM Article 4, silence is permission."
          },
          "research_vs_commercial": {
            "distinction_published": false,
            "evidence": [],
            "note": "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          },
          "compliance_caveats": [
            "This analysis reflects RightSignal's interpretation methodology.",
            "A robots.txt crawler block may be treated as evidence of an Article 4(3) reservation
under RightSignal's methodology, but this question has not been definitively resolved by a court.",
            "Confidence levels are analytical indicators and not legal conclusions."
          ],
          "notes": [
            "The signed tier (Rule 2) is reserved for cryptographically signed carriers (C2PA /
CAWG) and only activates when such a manifest is supplied. On a normal web audit no live carrier is
signed, so resolution turns on scope (Rule 1) and deny-over-allow (Rule 3) alone.",
            "CDSM Article 3 creates a TDM exception for scientific research by research
organisations and cultural-heritage institutions that cannot be reserved against; CDSM Article 4
permits commercial TDM unless rights are expressly reserved. RightSignal's verdict concerns the
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Article 4 (general / commercial) reservation only; an Article 3 research use is not affected by any
reservation a site publishes."
          ]
        },
        "precedence_analysis": {
          "engine_version": "1.0",
          "neutrality_statement": "No profile is endorsed. Each is a plausible and contested
reading, and RightSignal reports the verdict under each without choosing among them.",
          "profiles": [
            {
              "name": "rightsignal-reference",
              "version": "1.0",
              "description": "The existing RightSignal rule, retained for continuity.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "deny-maximalist",
              "version": "1.0",
              "description": "A rightsholder-protective reading in which any denial controls.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "any_deny",
                "scope_rank",
                "signed",
                "name"
              ]
            },
            {
              "name": "signed-first",
              "version": "1.0",
              "description": "A provenance-maximalist reading in which signed carriers rank first.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "signed",
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "specificity-first",
              "version": "1.0",
              "description": "A scope-first reading that ignores the signed tier.",
              "enabled": true,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "deny"
              ]
            },
            {
              "name": "express-only",
              "version": "1.0",
              "description": "Only signals satisfying the existing three-part express test may
vote.",
              "enabled": true,
              "vote_eligibility": "explicit=Yes, use_specific=Yes, content_specific=Yes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
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              ]
            },
            {
              "name": "commission-list",
              "version": "1.0",
              "description": "Only carrier families on the configured protocol list may vote.",
              "enabled": true,
              "vote_eligibility": "configured carrier-family allow-list",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            },
            {
              "name": "silence-uncertain",
              "version": "1.0",
              "description": "The RightSignal reference ordering, but silence resolves to
UNCERTAIN.",
              "enabled": false,
              "vote_eligibility": "all ALLOW/DENY votes",
              "comparator_order": [
                "scope_rank",
                "signed",
                "deny"
              ]
            }
          ],
          "matrix": {
            "search_index": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "signed-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "specificity-first": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "express-only": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No express-eligible signals; silence defaults to ALLOW"
              },
              "commission-list": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              }
            },
            "ai_train": {
              "rightsignal-reference": {
                "verdict": "ALLOW",
                "decisive_signal": null,
                "rule": "No voting signals; silence defaults to ALLOW"
              },
              "deny-maximalist": {
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            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
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          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "ai_gen_train": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "signed-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "specificity-first": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "express-only": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No express-eligible signals; silence defaults to ALLOW"
          },
          "commission-list": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          }
        },
        "tdm_commercial": {
          "rightsignal-reference": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
          "deny-maximalist": {
            "verdict": "ALLOW",
            "decisive_signal": null,
            "rule": "No voting signals; silence defaults to ALLOW"
          },
```

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            "signed-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "specificity-first": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            },
            "express-only": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No express-eligible signals; silence defaults to ALLOW"
            },
            "commission-list": {
              "verdict": "ALLOW",
              "decisive_signal": null,
              "rule": "No voting signals; silence defaults to ALLOW"
            }
          }
        },
        "divergence": {
          "search_index": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "ai_gen_train": {
            "verdicts": [
              "ALLOW"
            ],
            "state": "stable",
            "decisive_by_profile": {
              "rightsignal-reference": null,
              "deny-maximalist": null,
              "signed-first": null,
              "specificity-first": null,
              "express-only": null,
              "commission-list": null
            }
          },
          "tdm_commercial": {
            "verdicts": [
              "ALLOW"
```

```
              ],
              "state": "stable",
              "decisive_by_profile": {
                "rightsignal-reference": null,
                "deny-maximalist": null,
                "signed-first": null,
                "specificity-first": null,
                "express-only": null,
                "commission-list": null
              }
            }
          },
          "site_precedence_sensitive": false,
          "commission_list": [
            "robots",
            "aipref_robots",
            "content_signal_robots",
            "ai_txt",
            "tdmrep",
            "http_headers",
            "aipref_header",
            "content_signal_header",
            "meta",
            "rsl",
            "c2pa"
          ]
        }
      }
    }
  ]
}
```